

FIG. 1

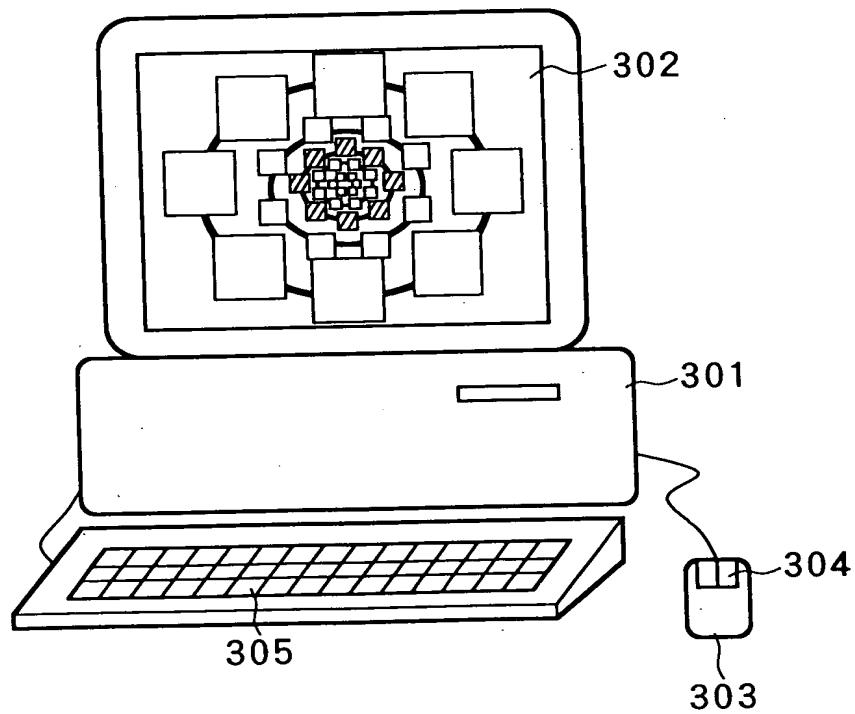


FIG. 2

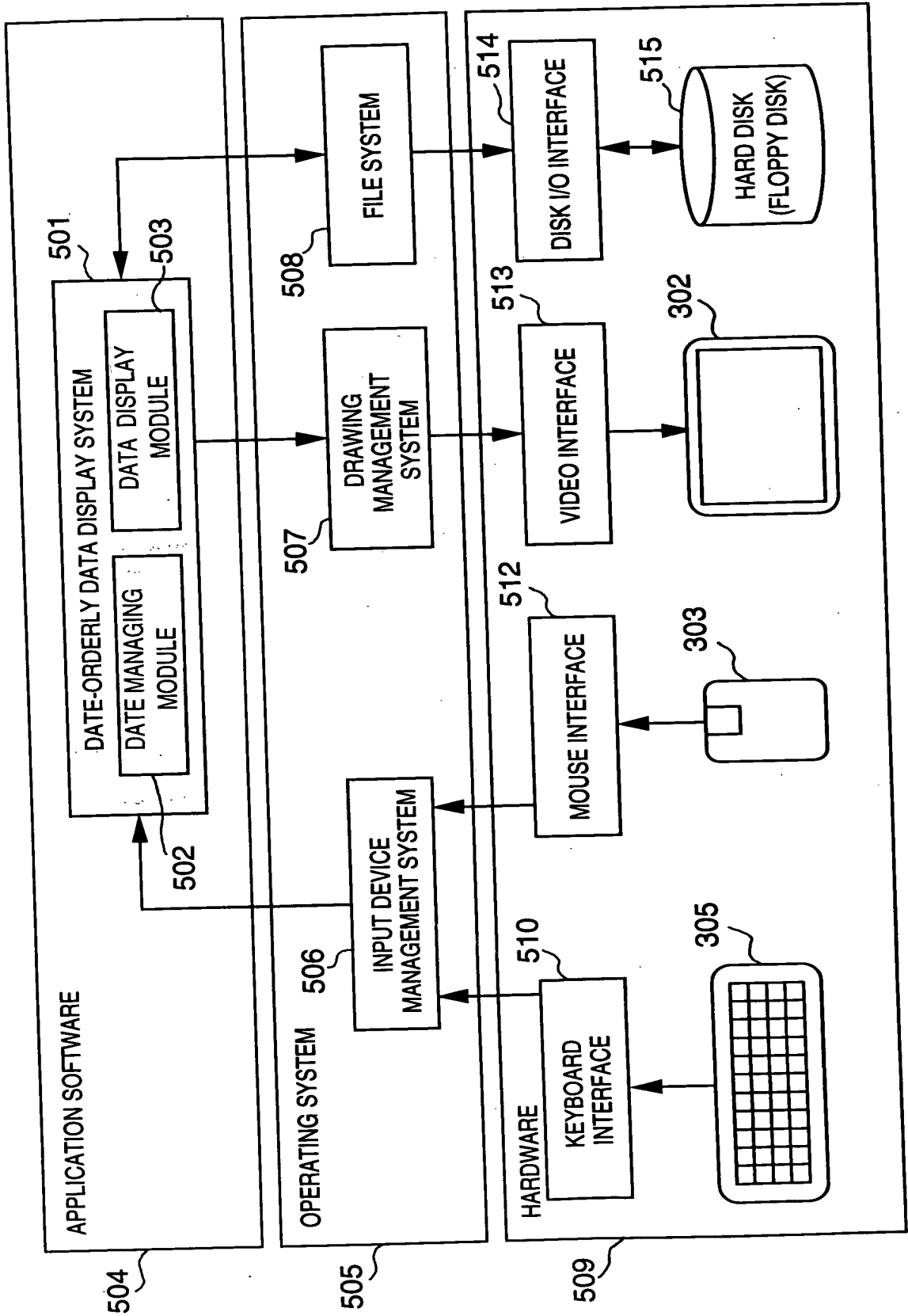


FIG. 3

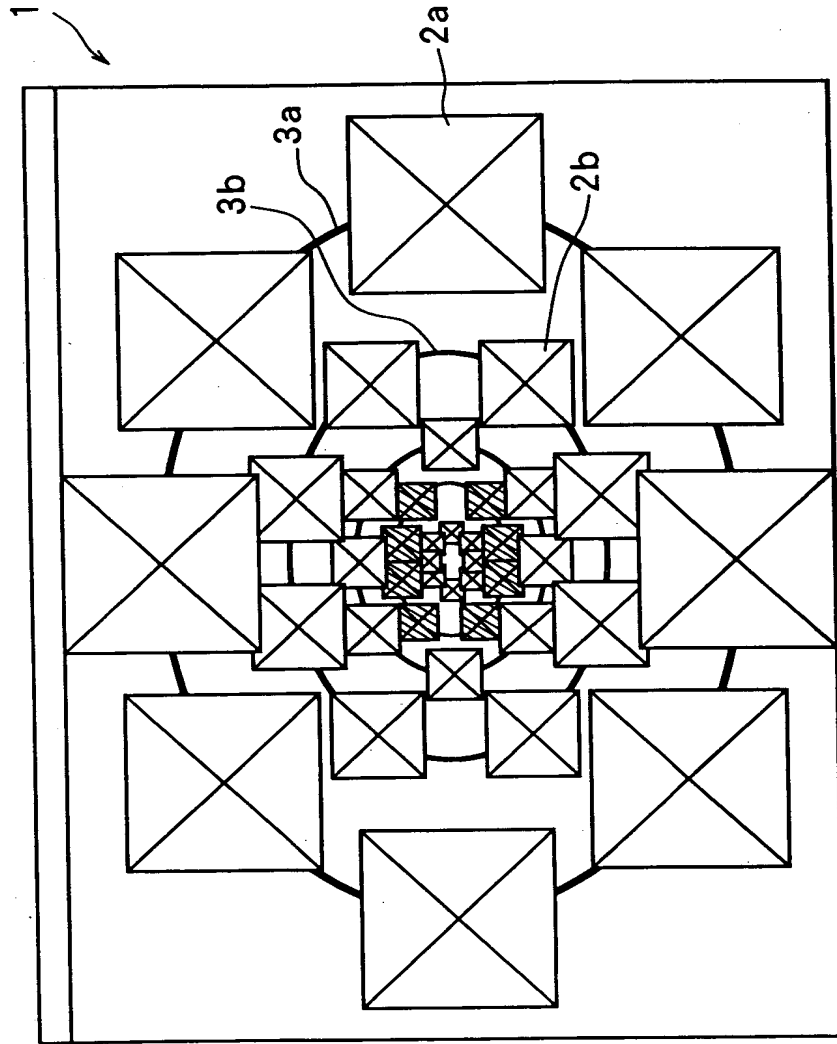


FIG. 4

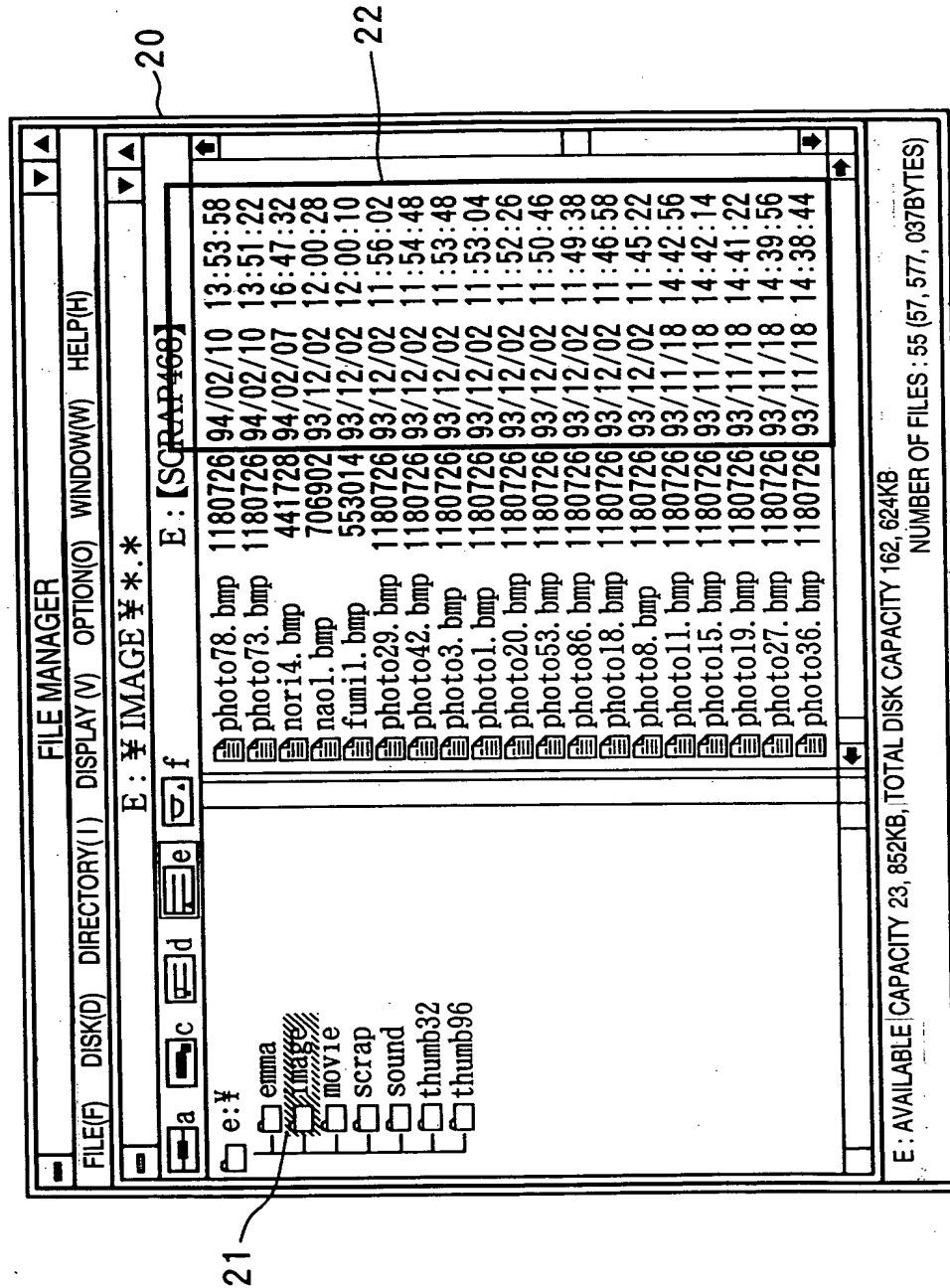


FIG. 5

PERSONNEL MANAGEMENT DATA BASE

NAME

SECTION

DATE OF BIRTH

30

31

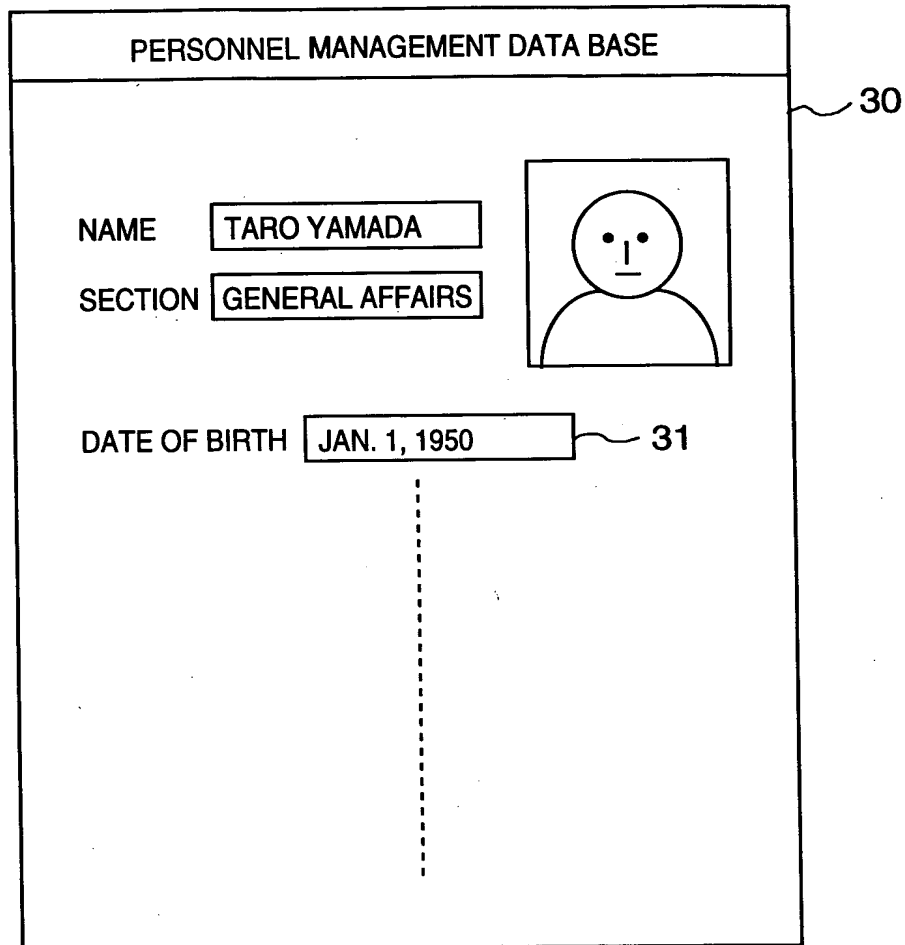


FIG. 6

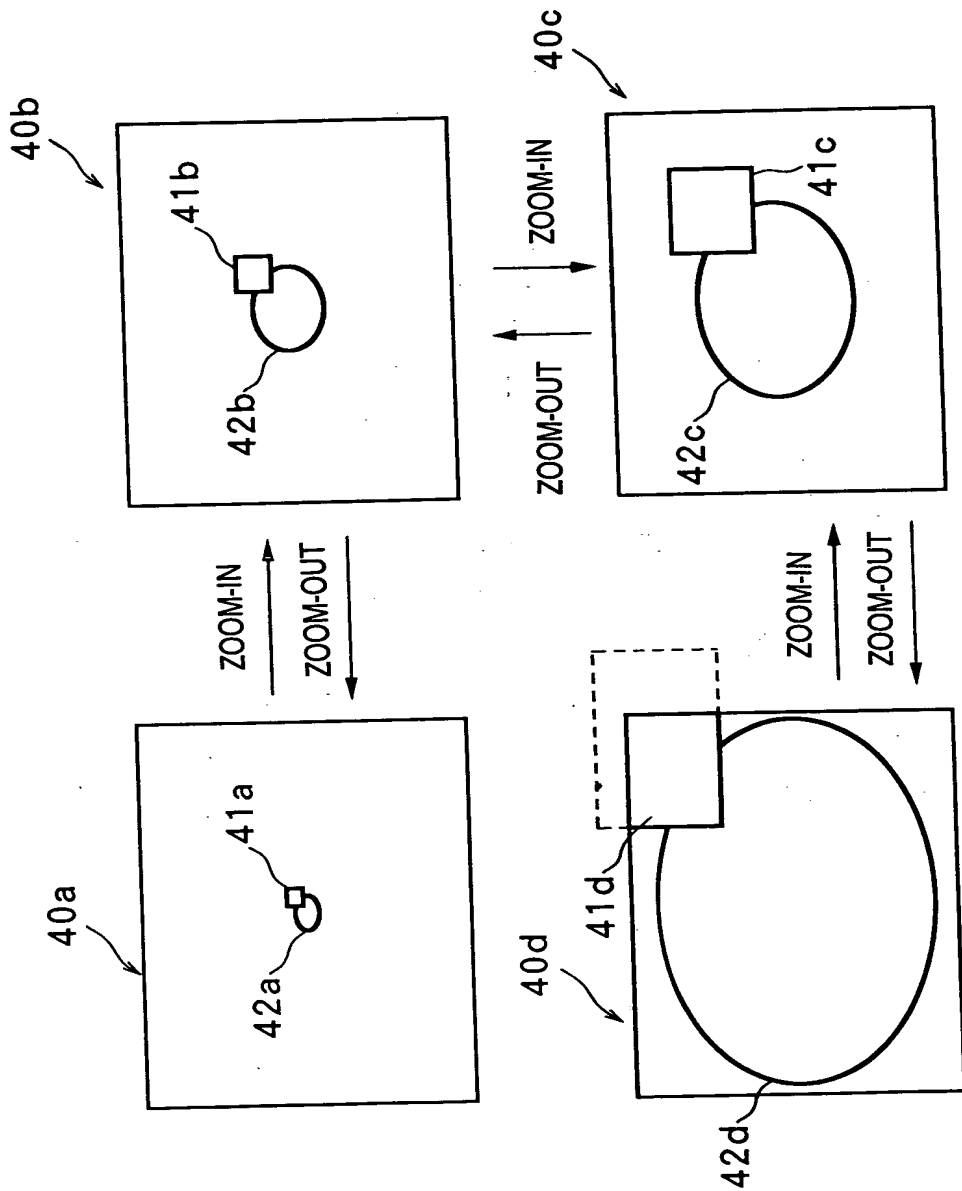


FIG. 7

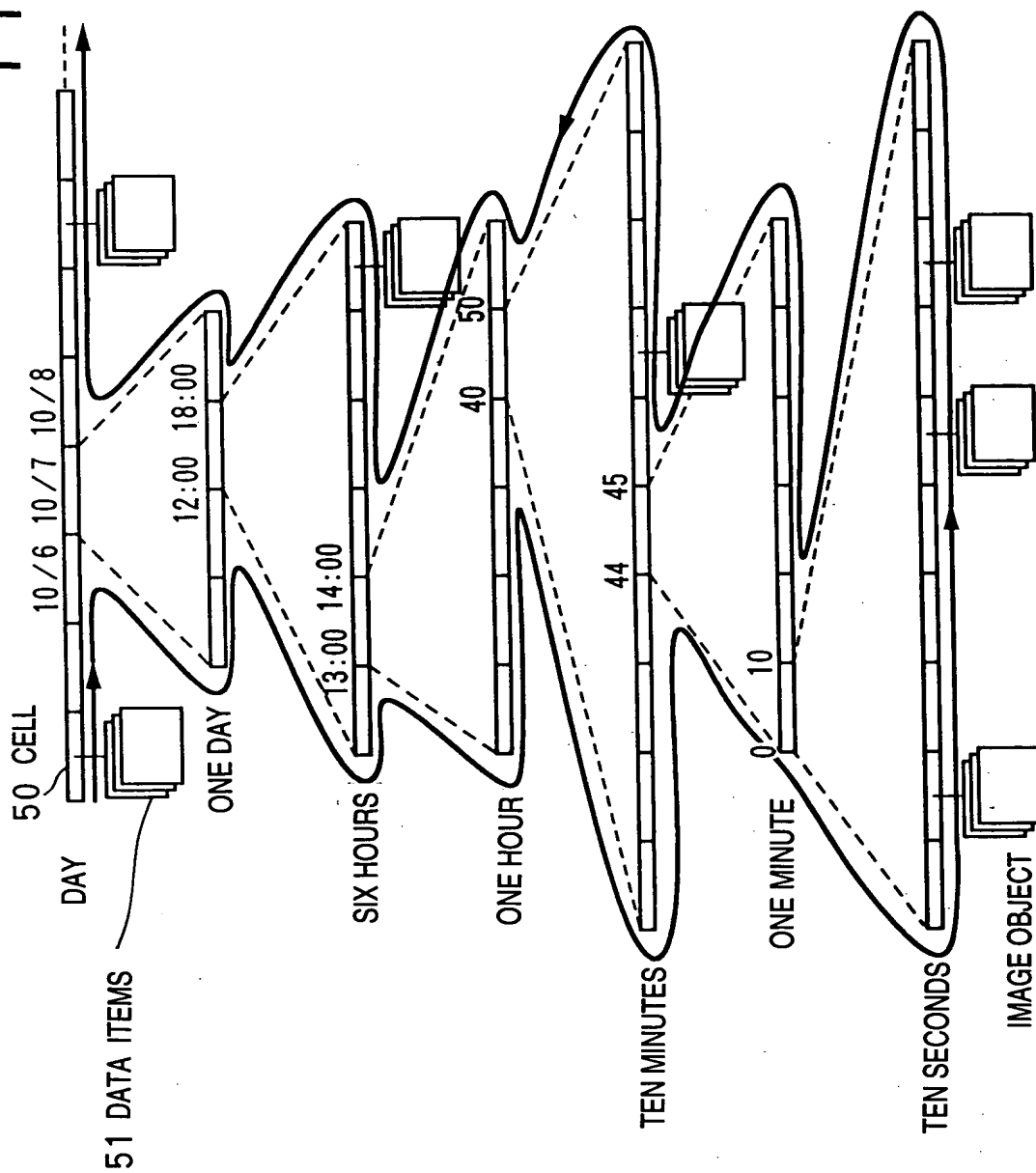
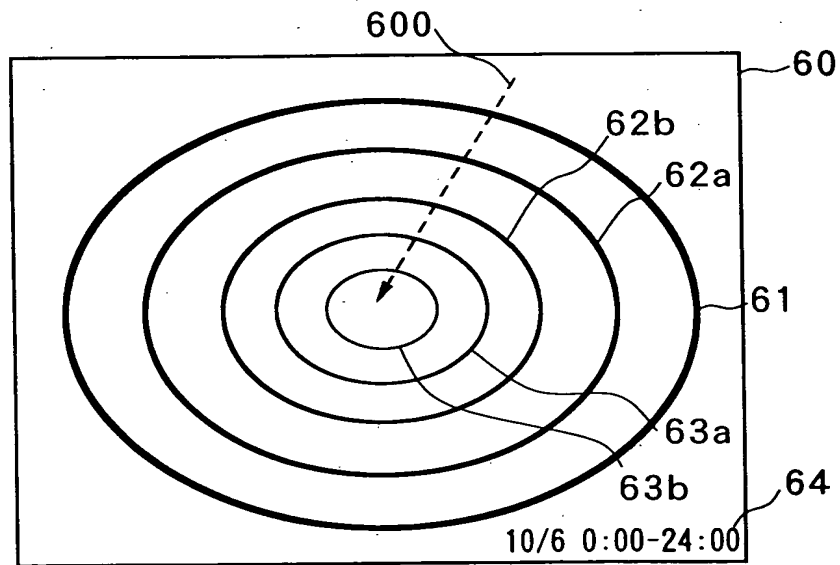


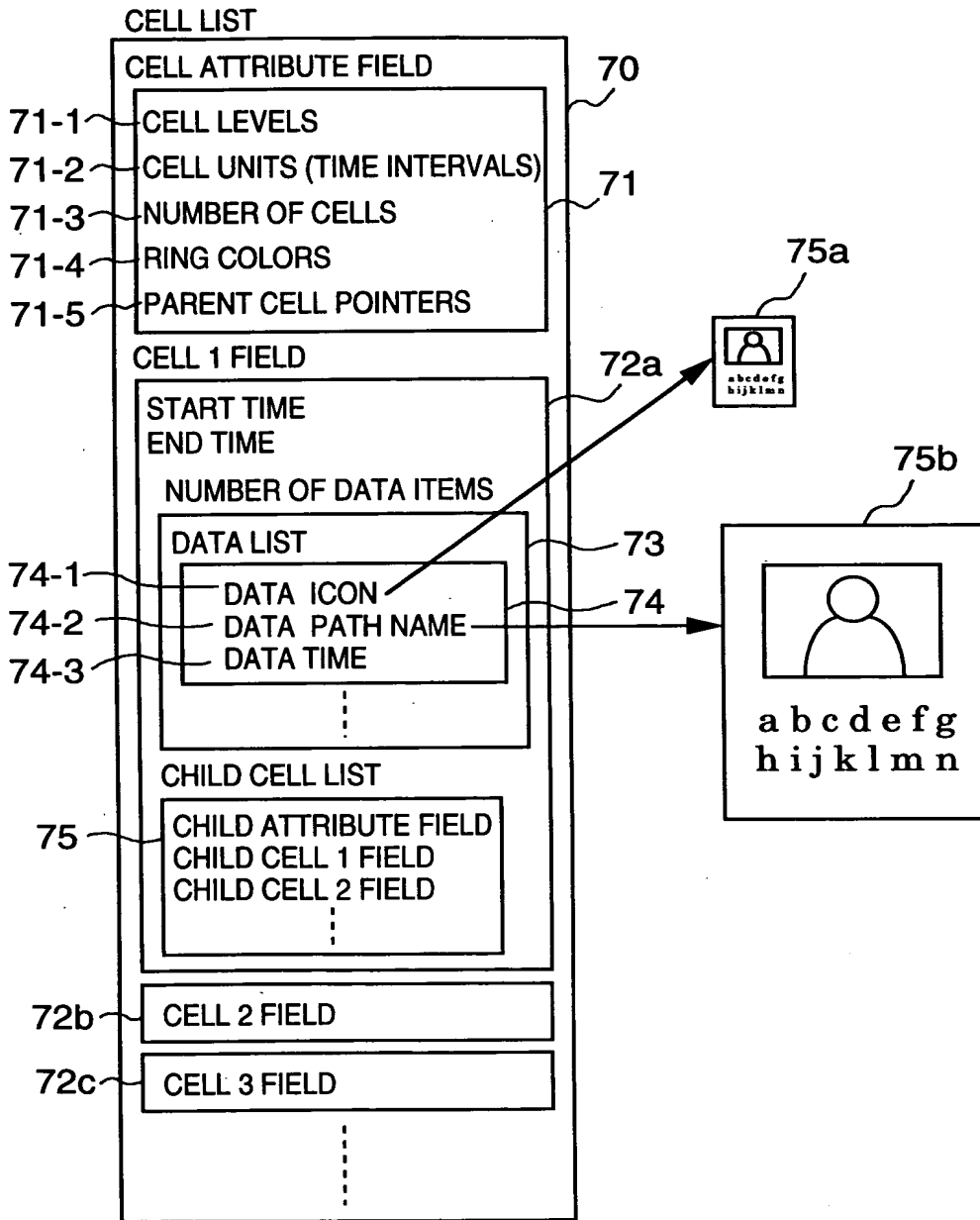
FIG. 8



09845900-050101



FIG. 9



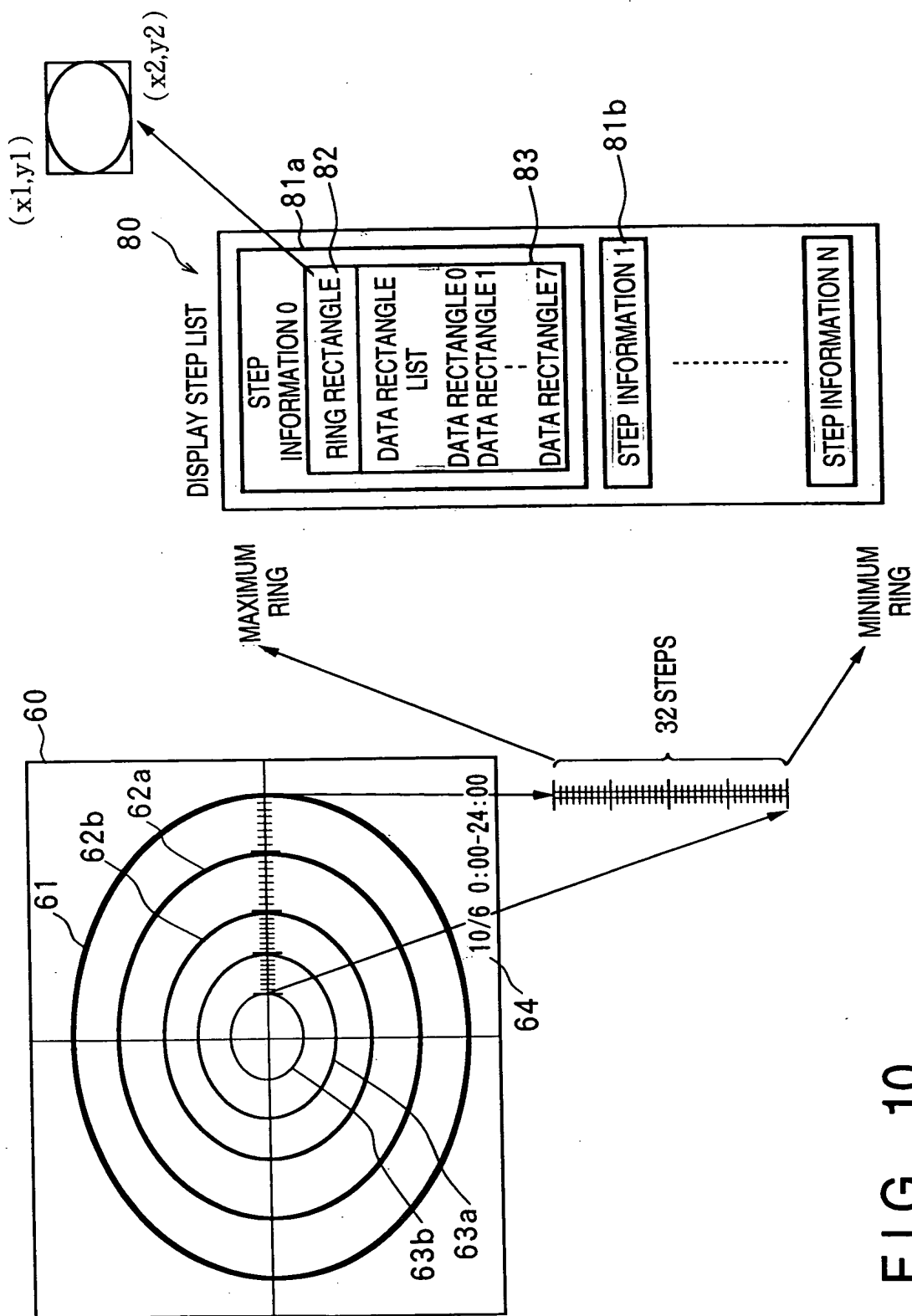


FIG. 10

FIG. 11

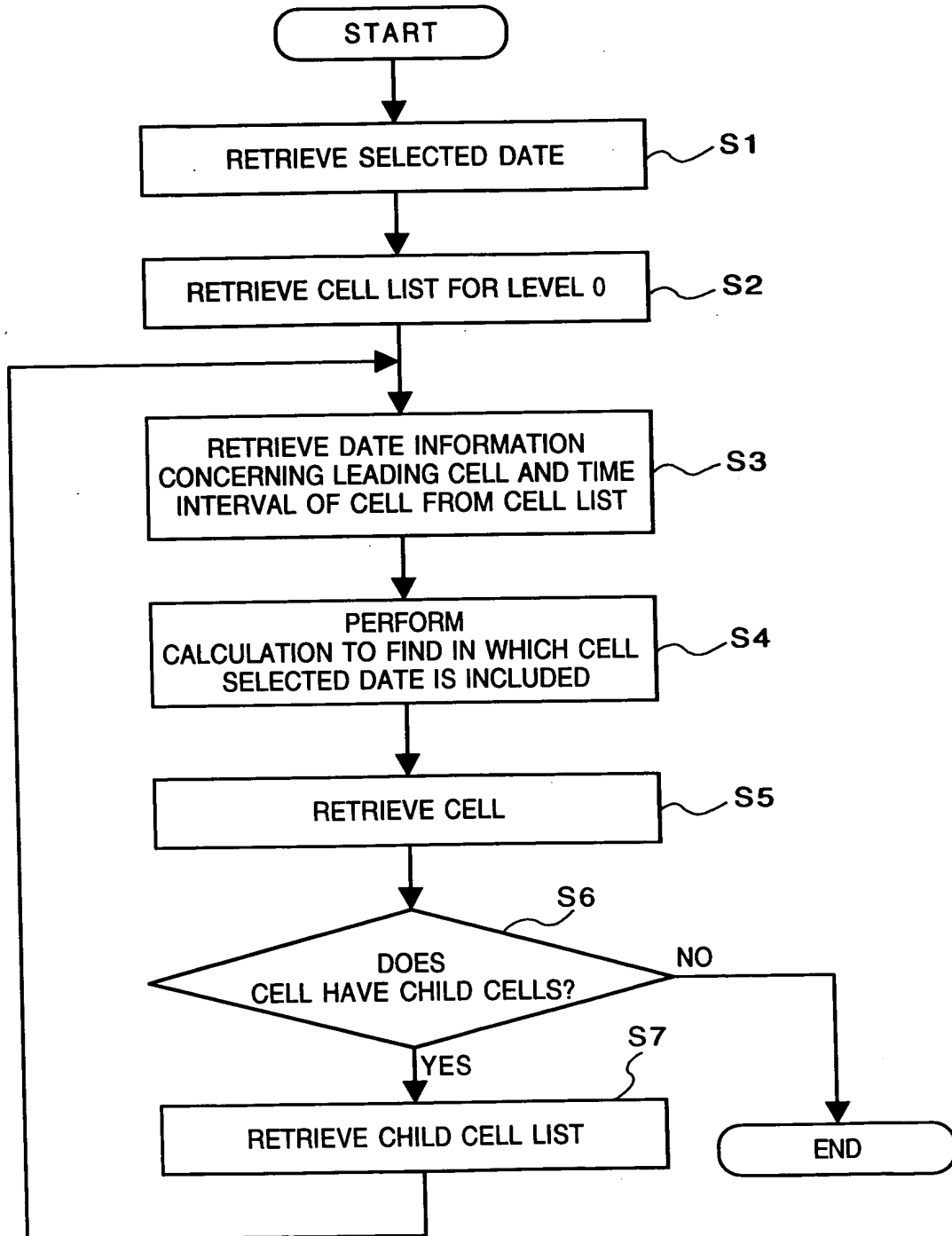
ALGORITHM FOR RETRIEVING CELL  
CORRESPONDING TO OUTMOST RING

FIG. 12

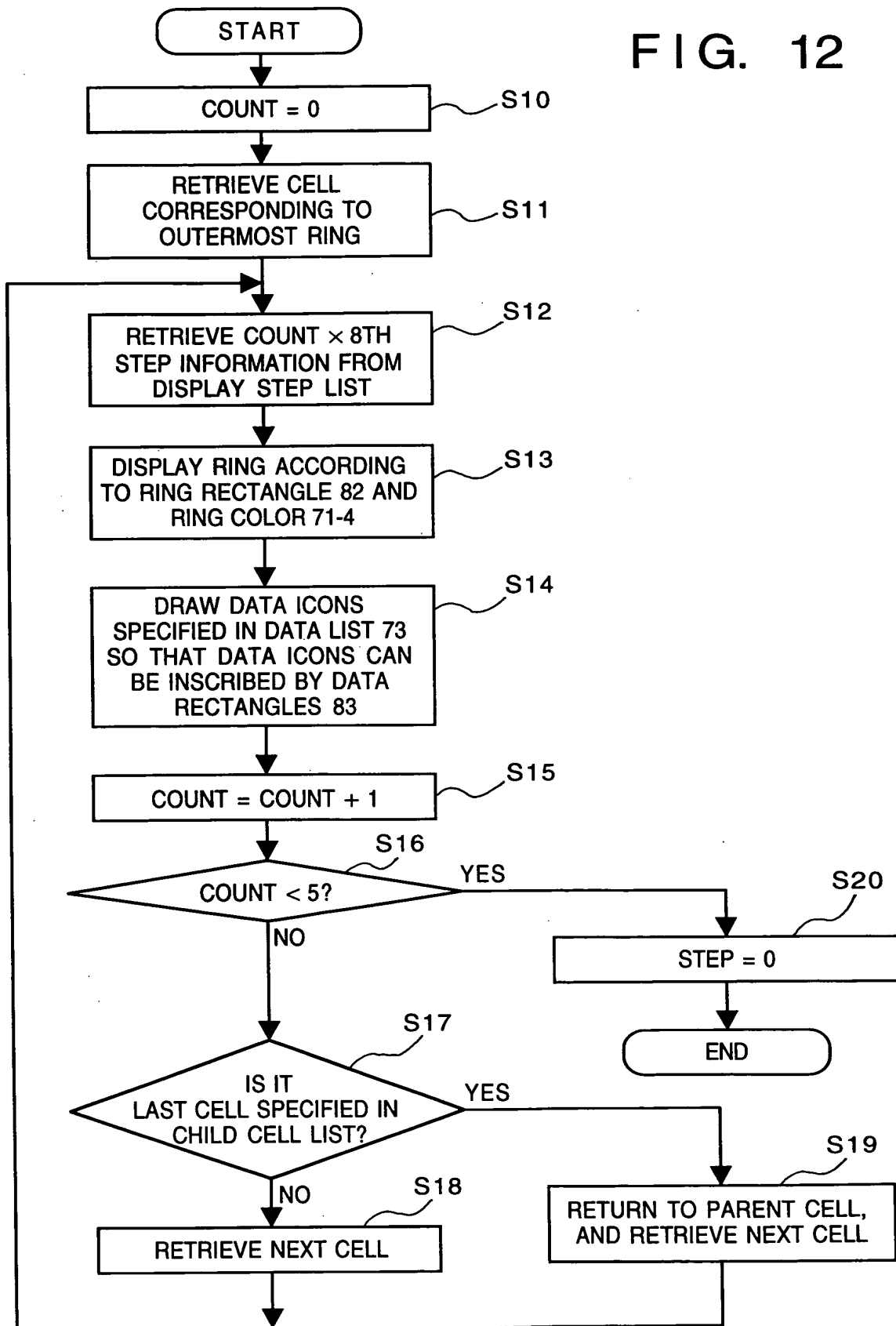


FIG. 13

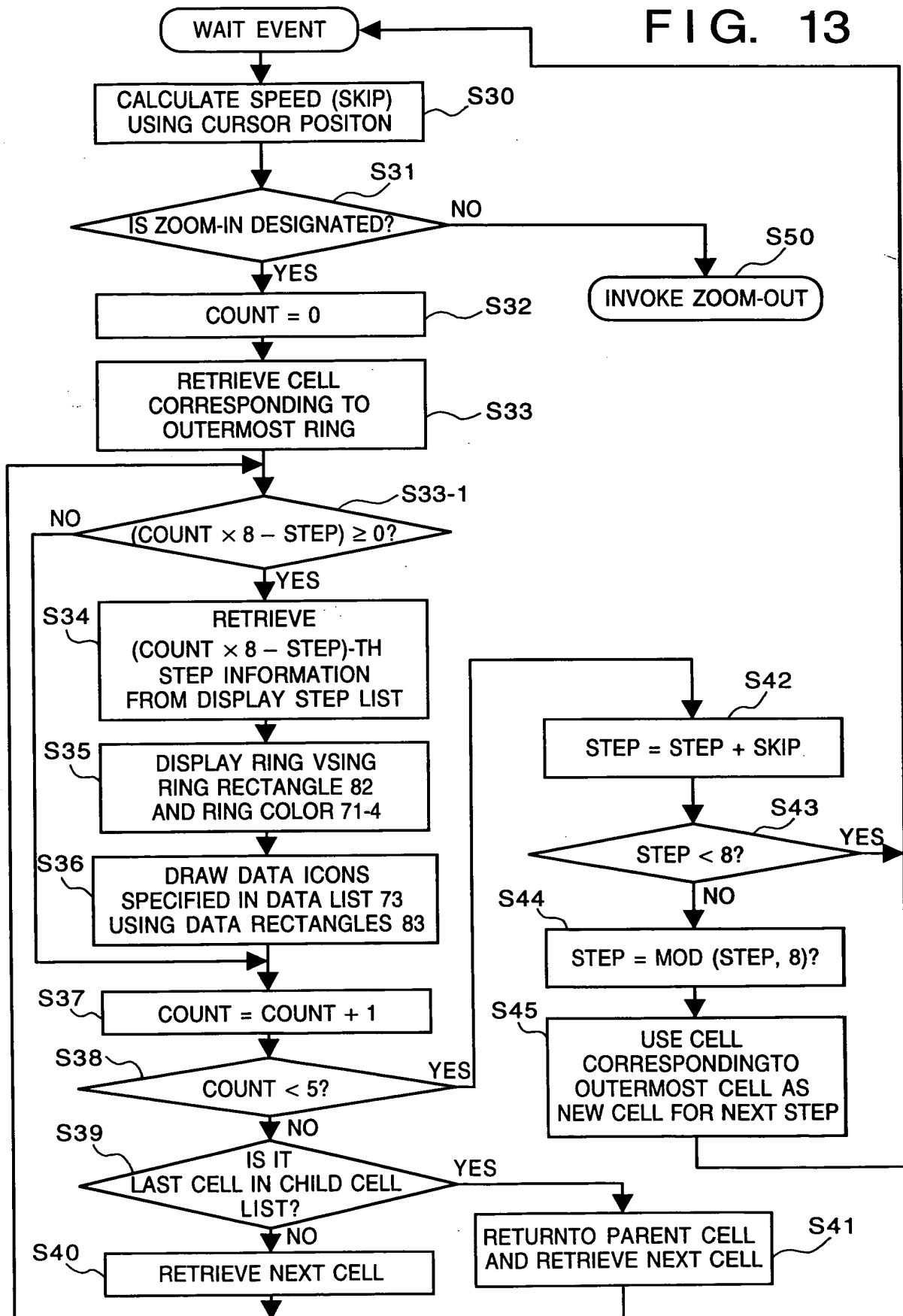


FIG. 14

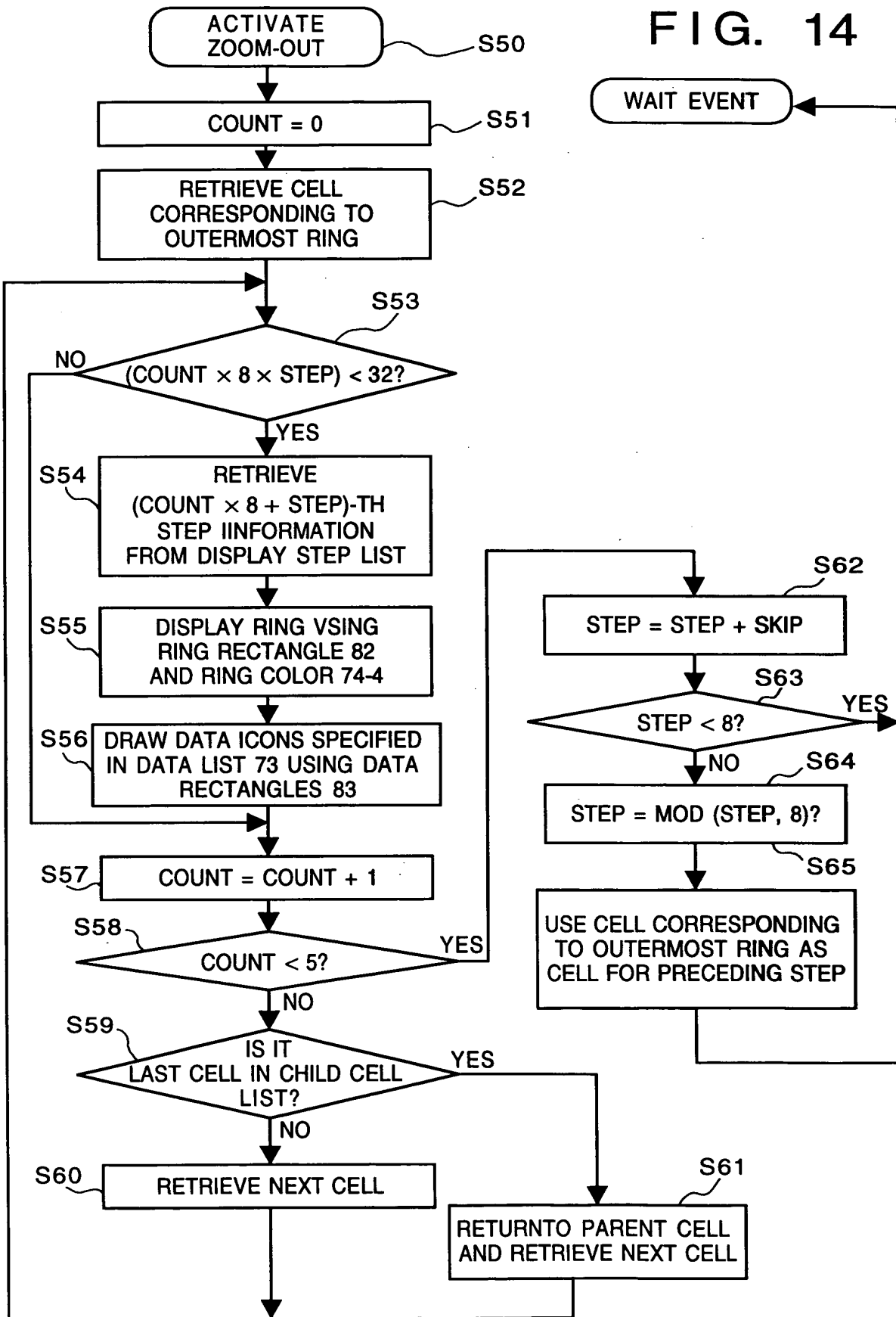


FIG. 15

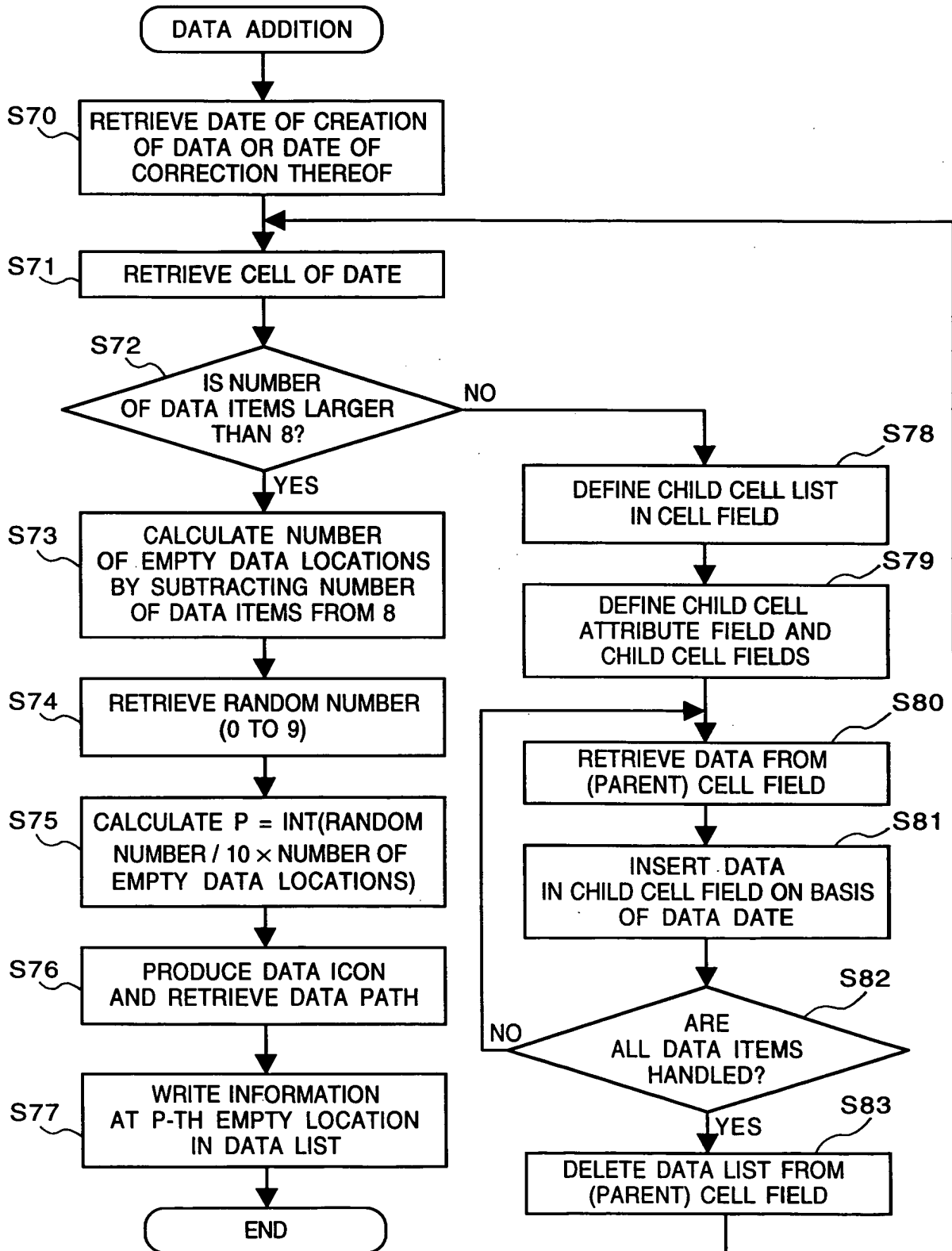


FIG. 16

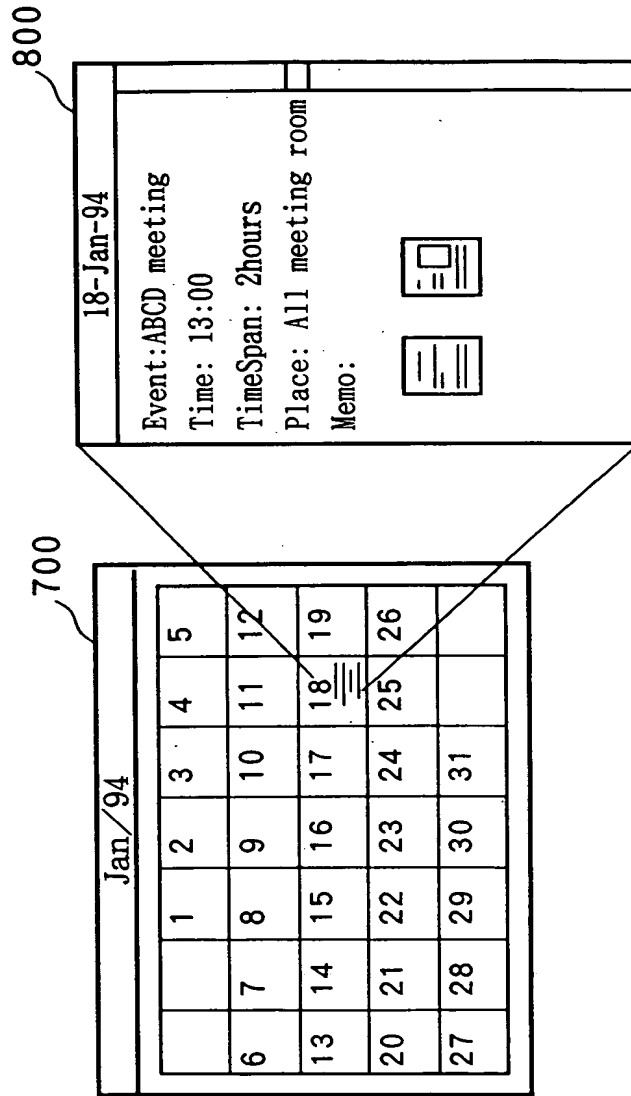




FIG. 17

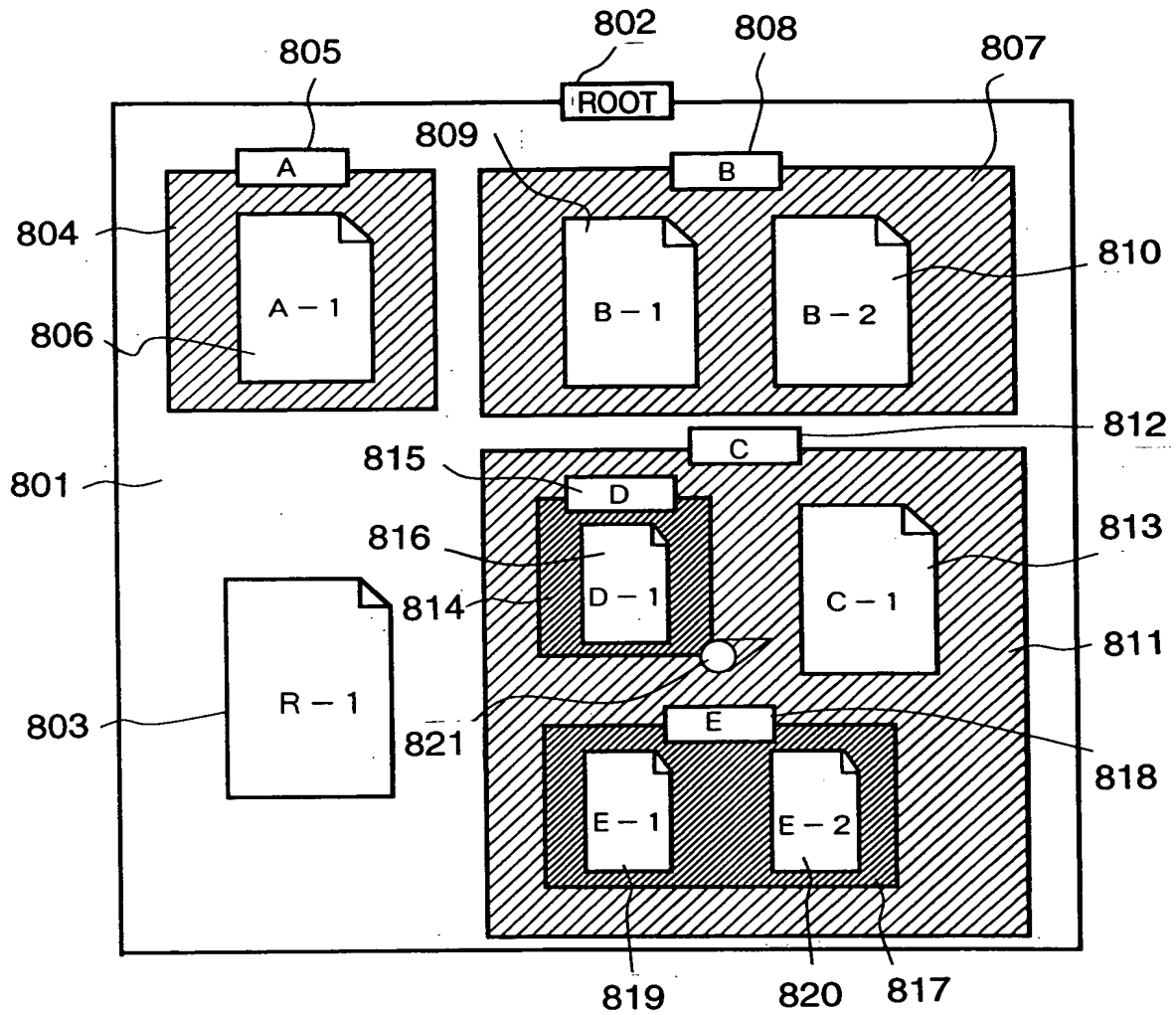


FIG. 18

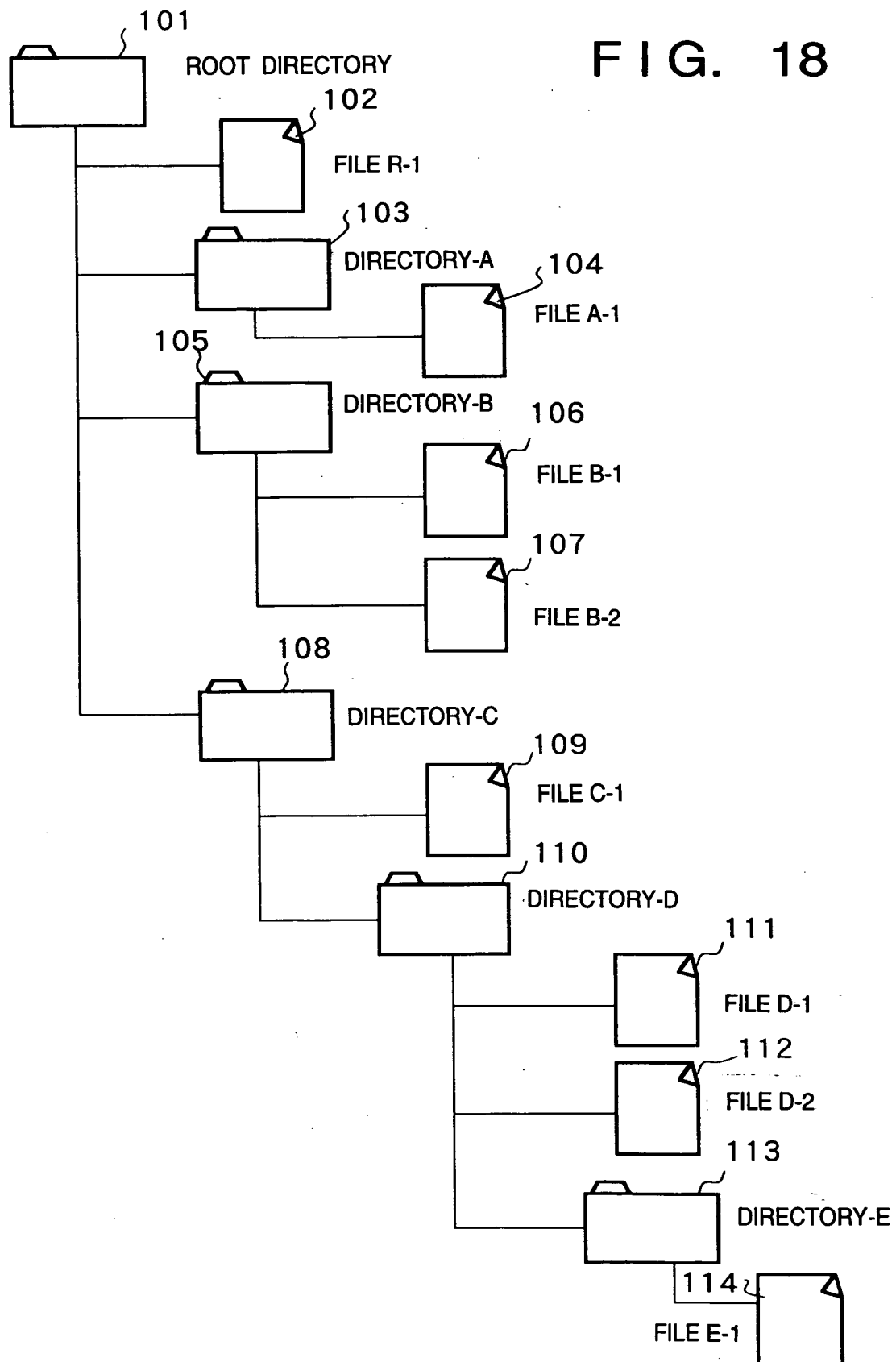


FIG. 19A

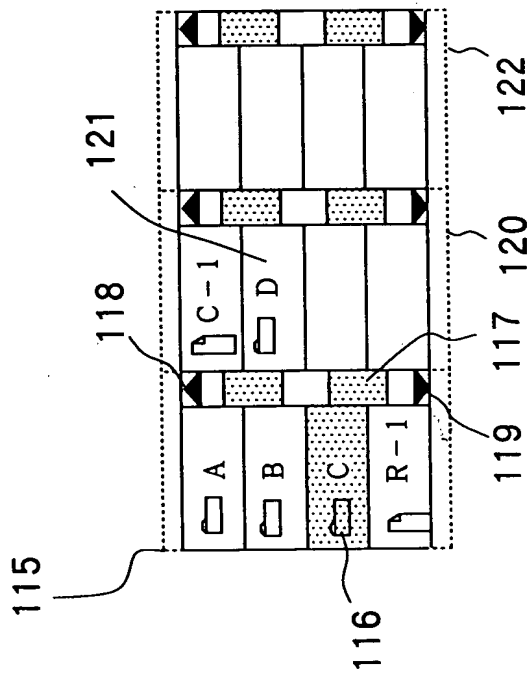


FIG. 19B

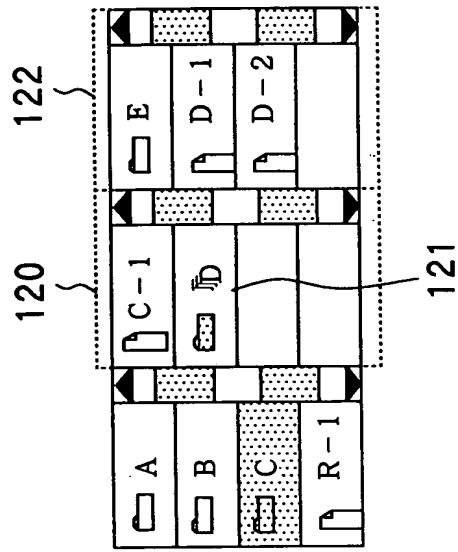


FIG. 20

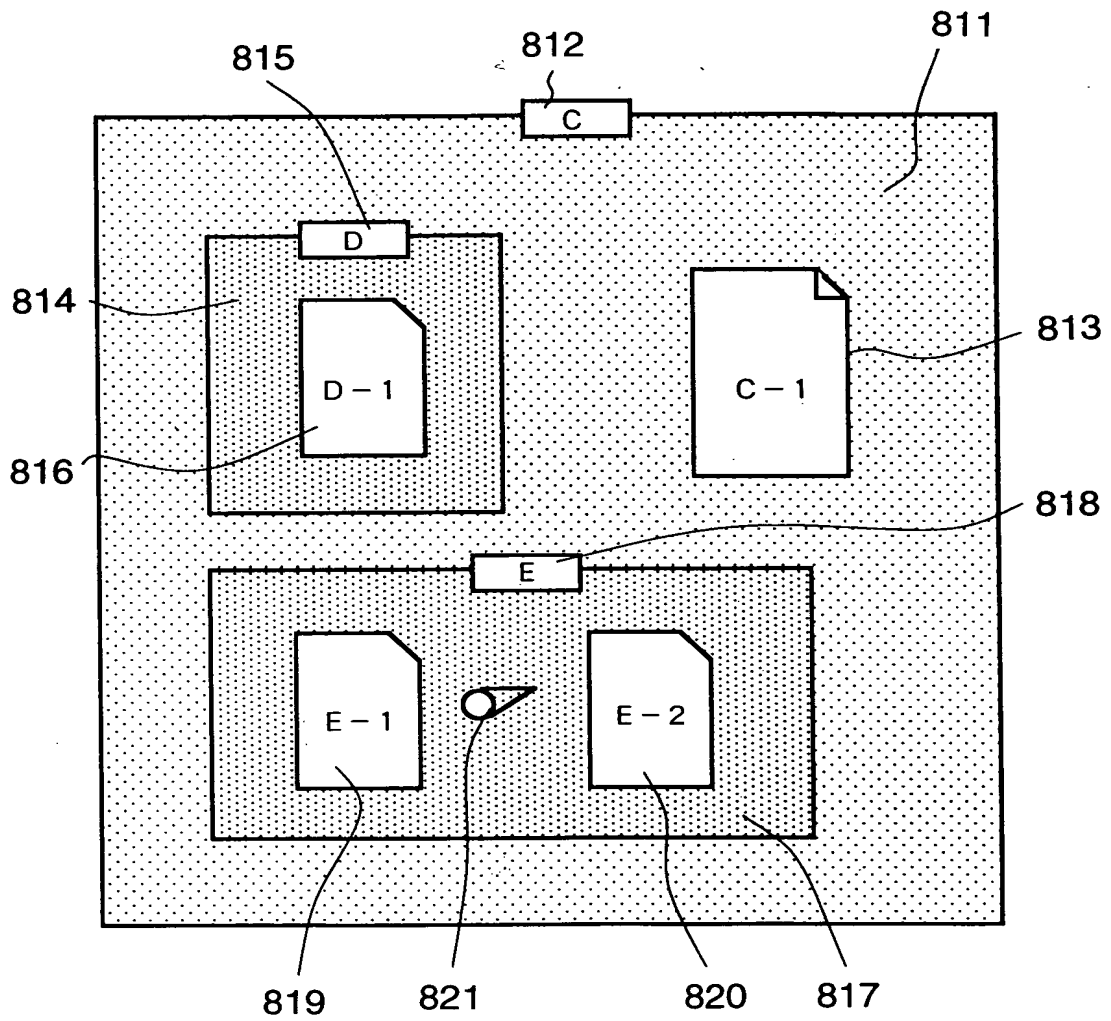
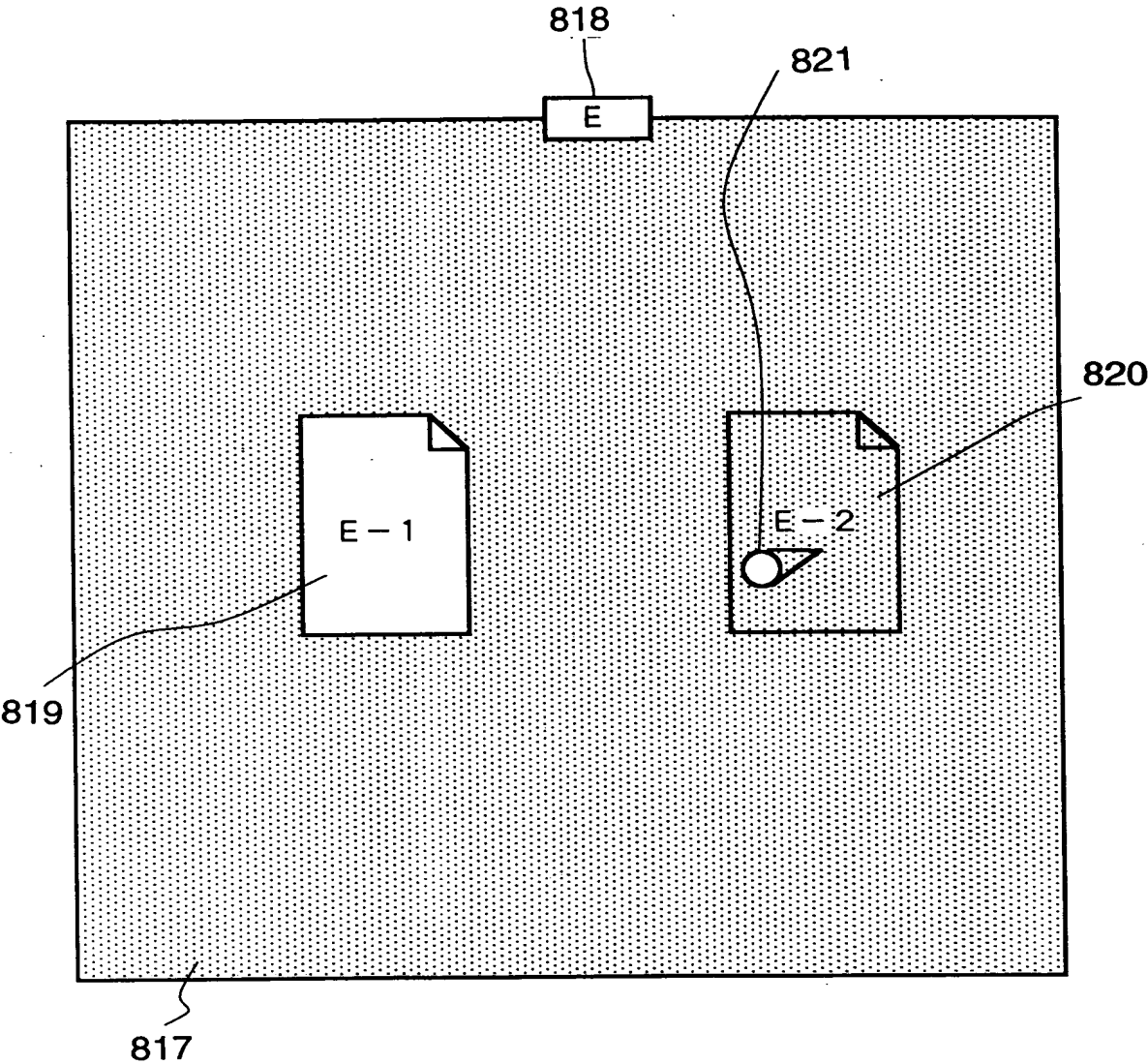


FIG. 20

FIG. 21



094560 050404

FIG. 22

822

Readme

This program is .....

.....

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

FIG. 22

FIG. 23

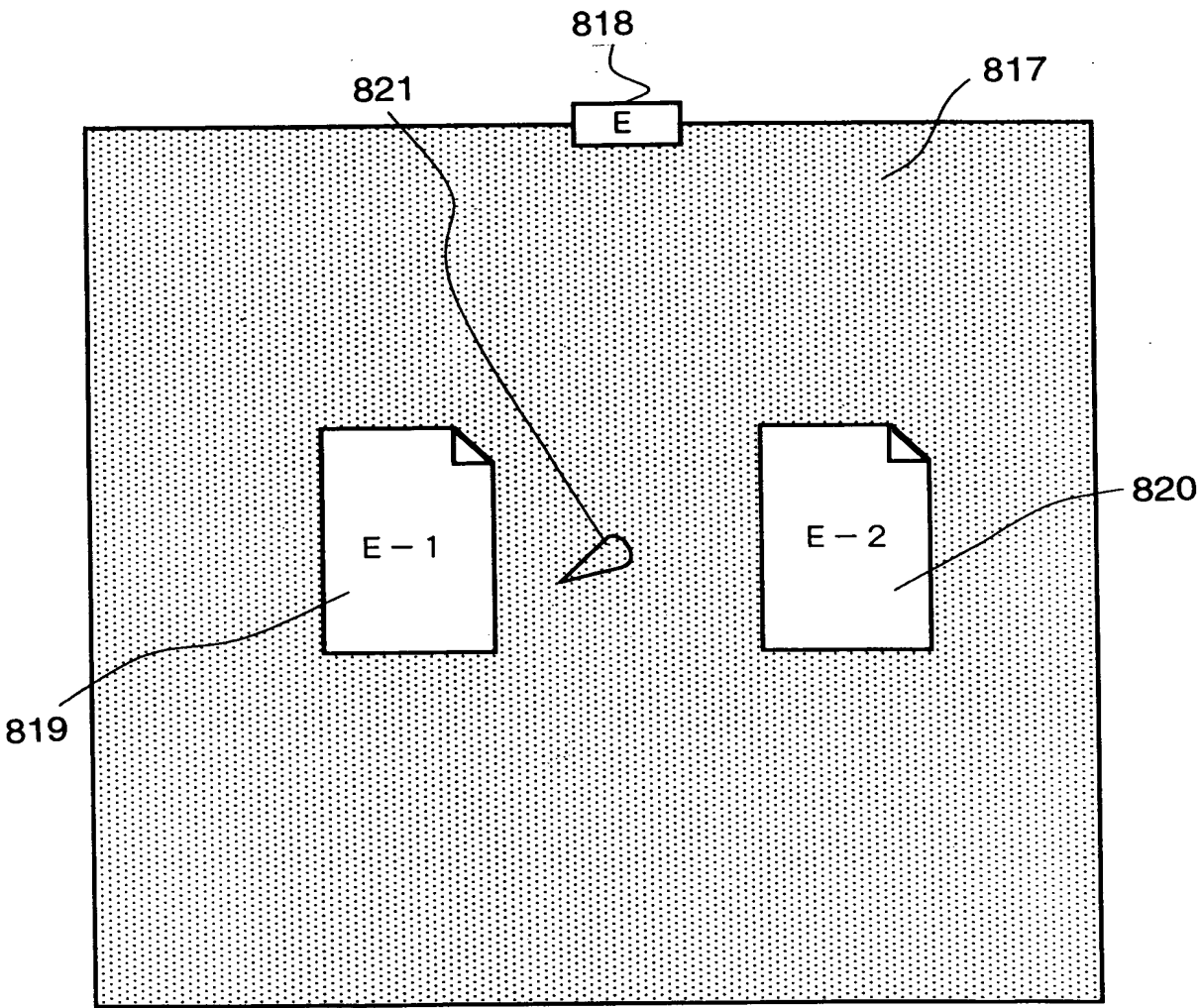


FIG. 23

FIG. 24

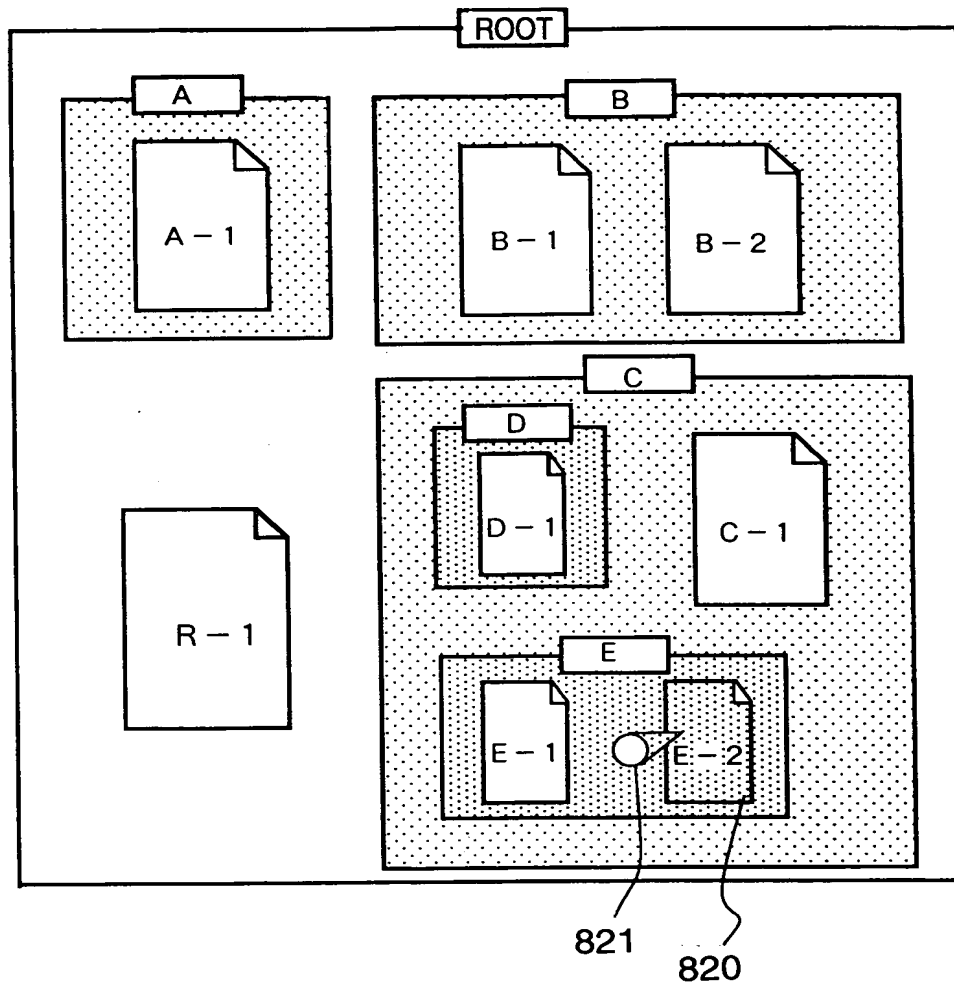




FIG. 25

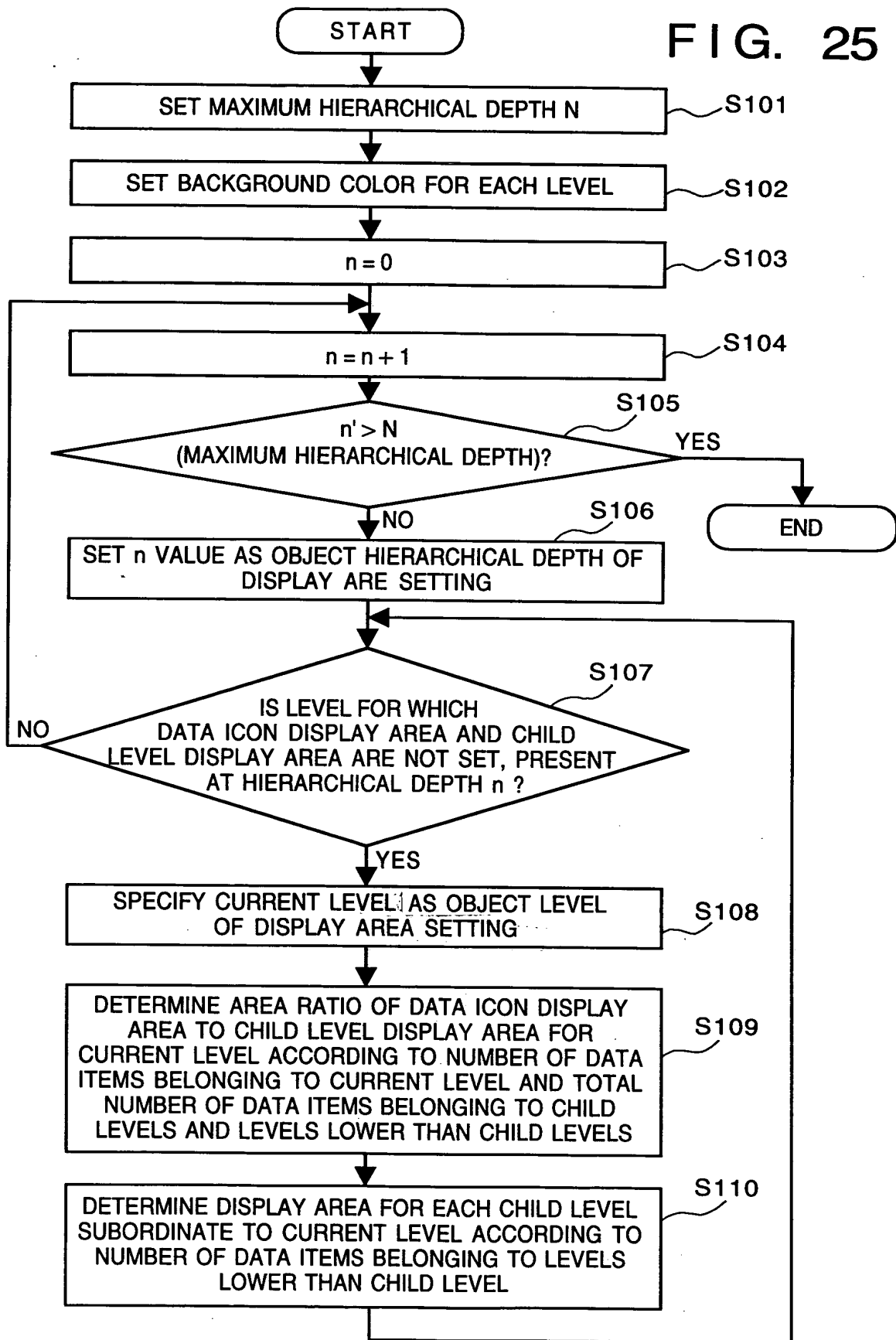
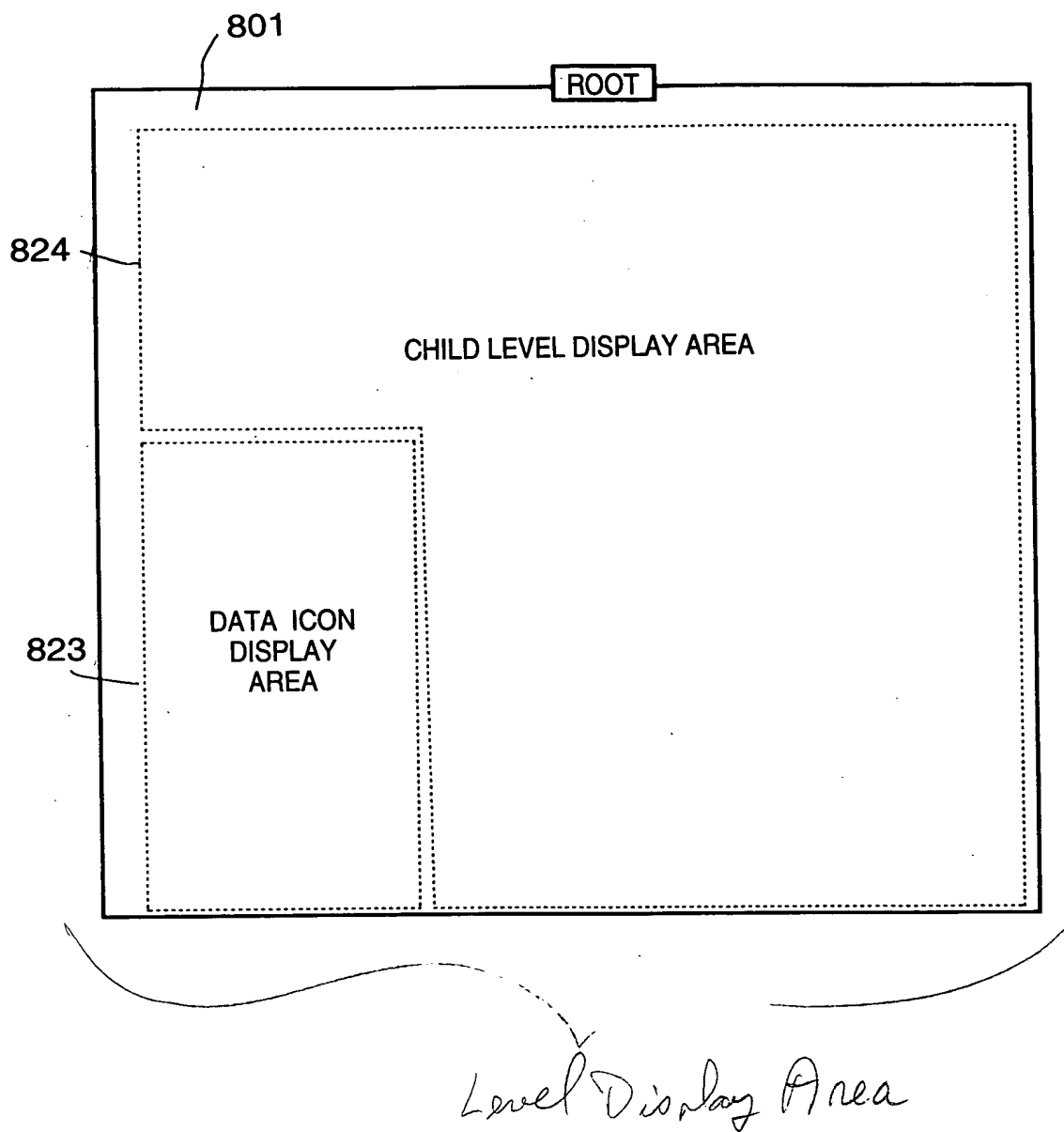


FIG. 26



20240509.050101

FIG. 27

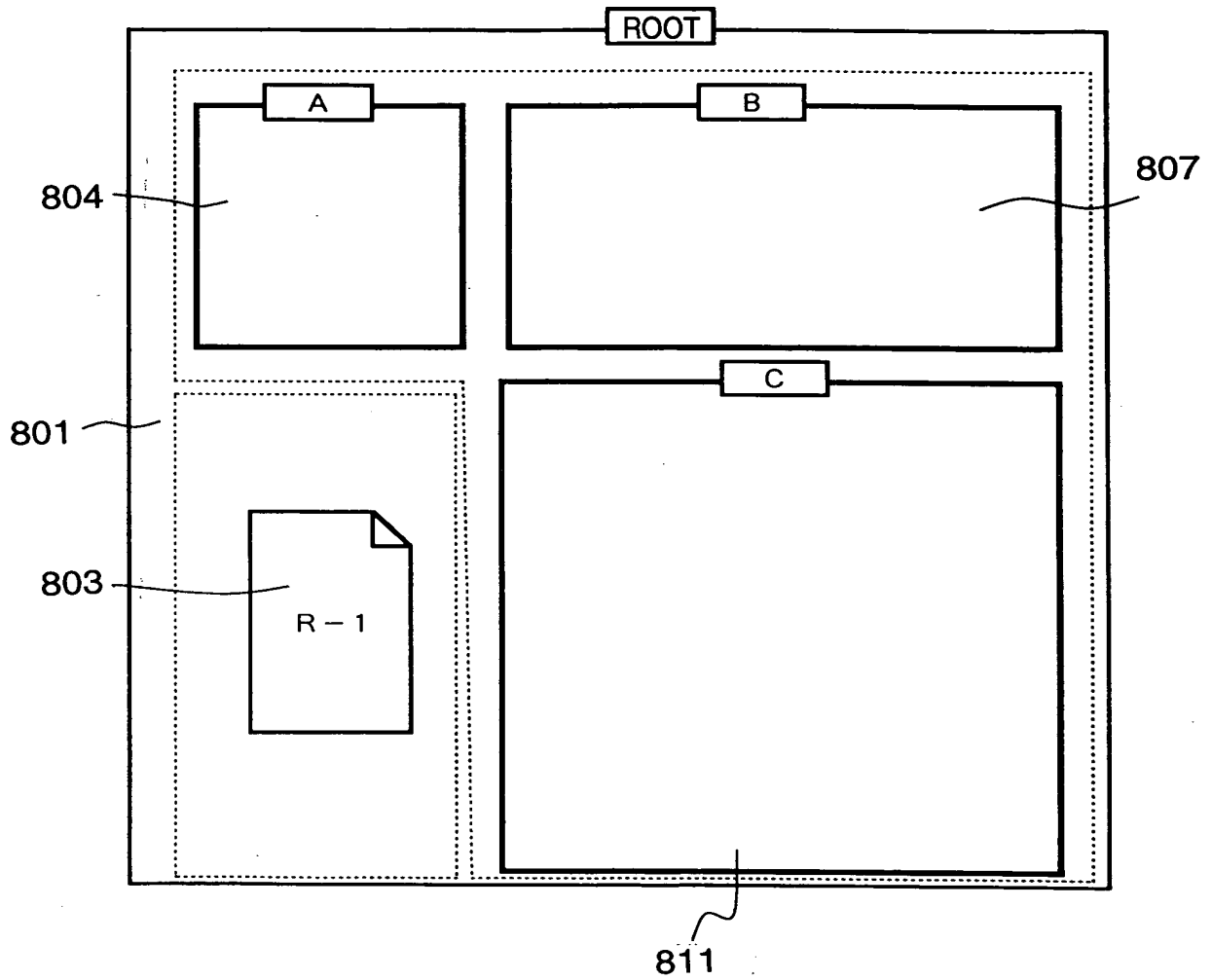


FIG. 28

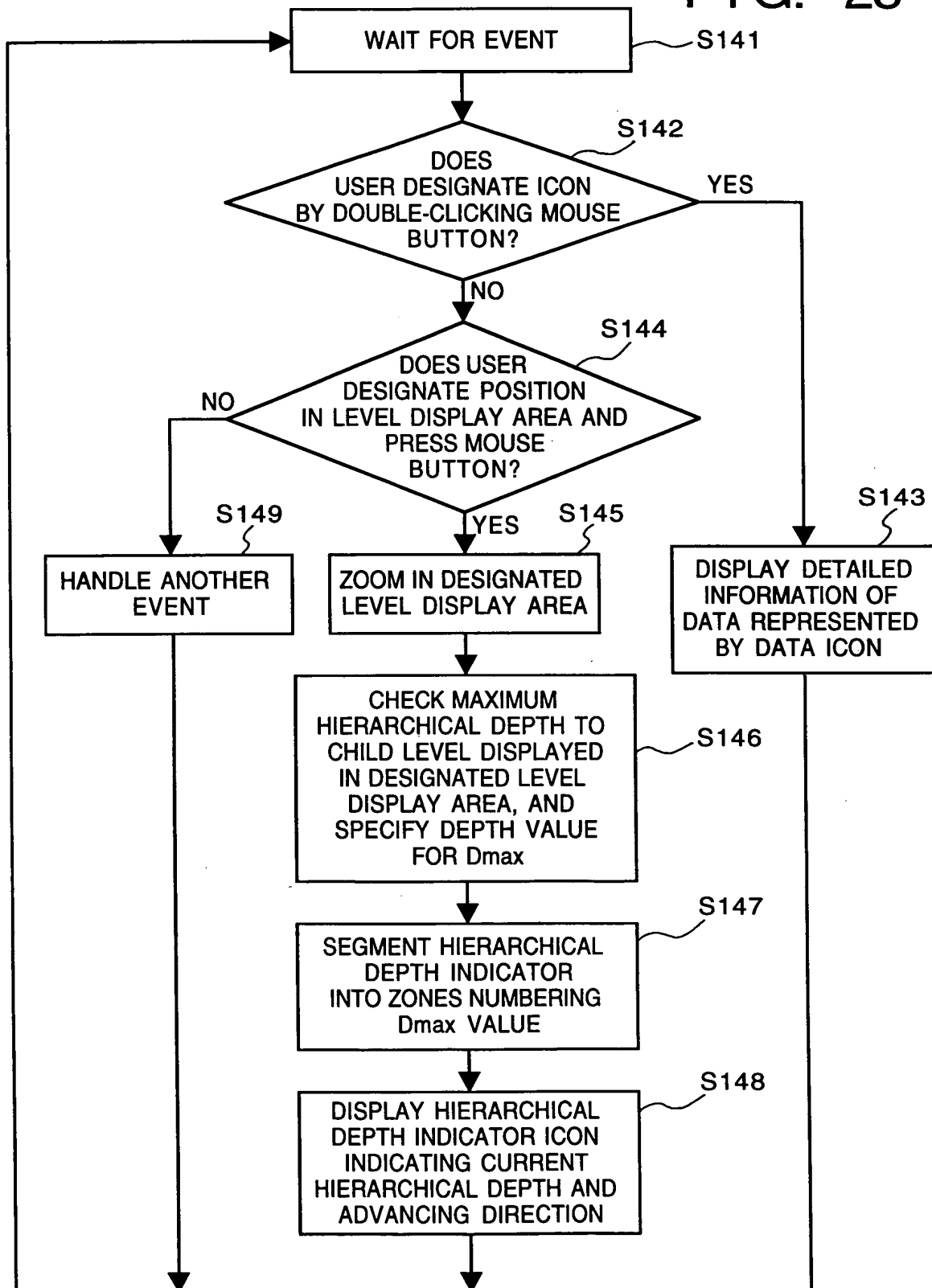


FIG. 29

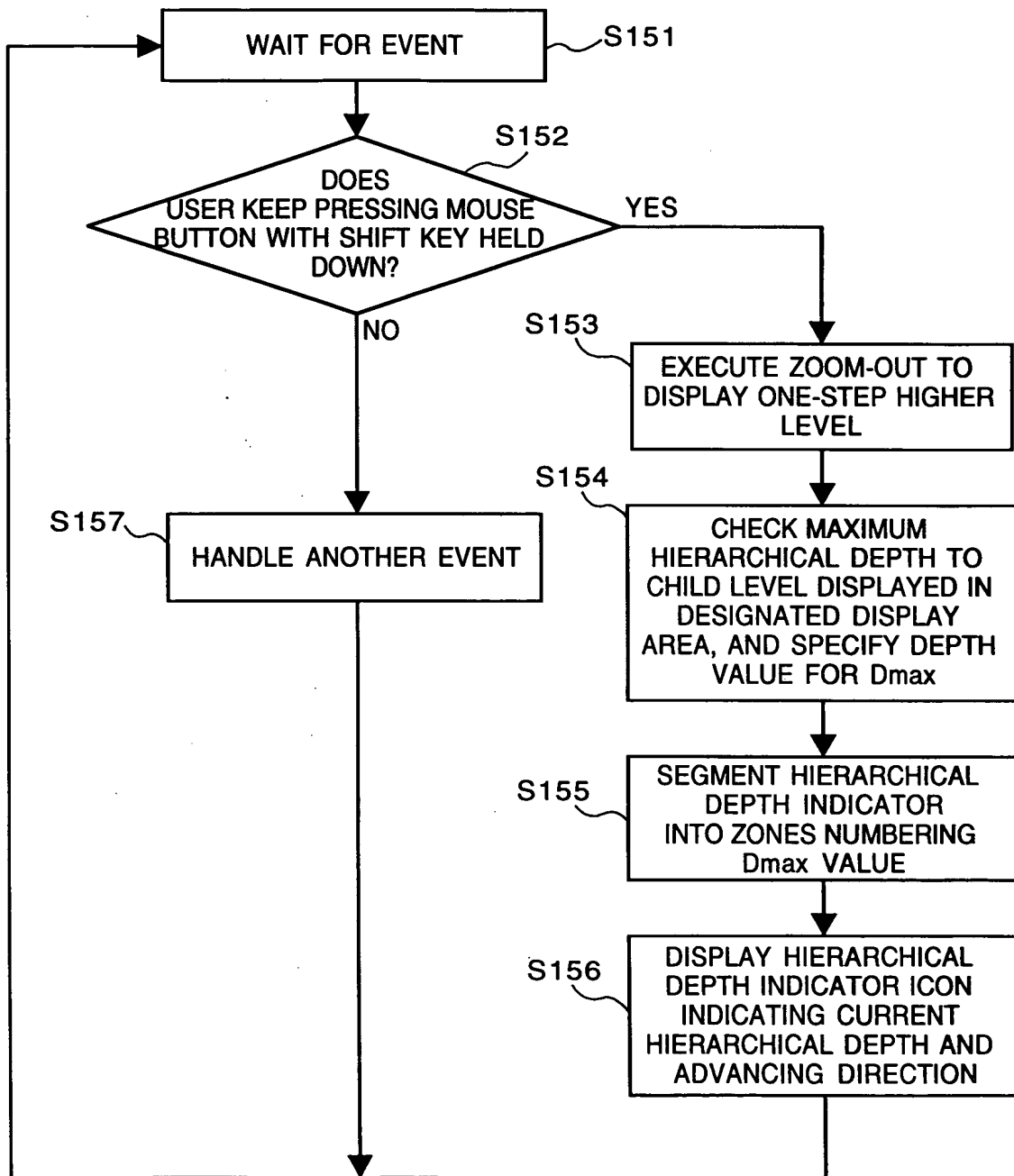


FIG. 30

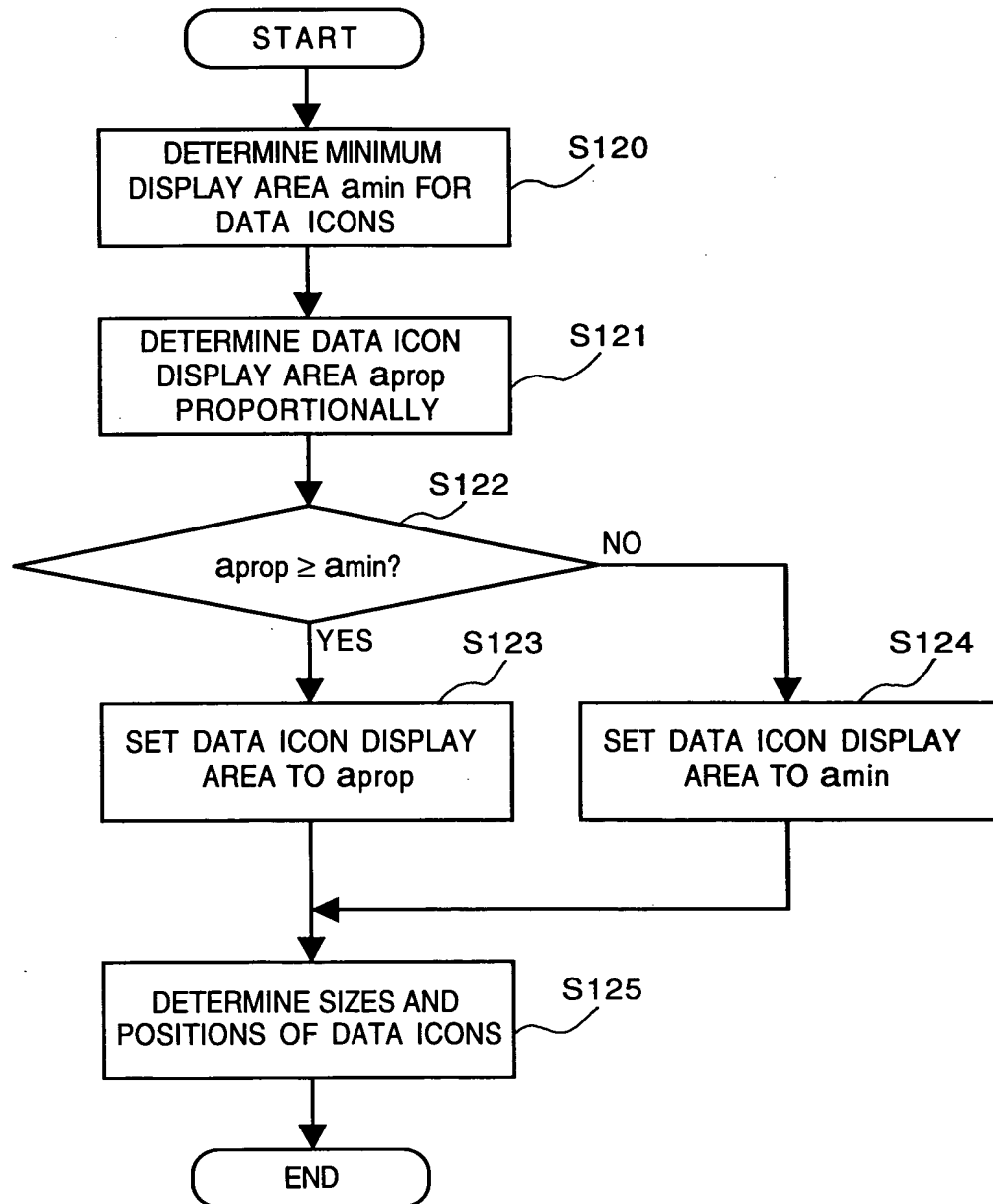


FIG. 31

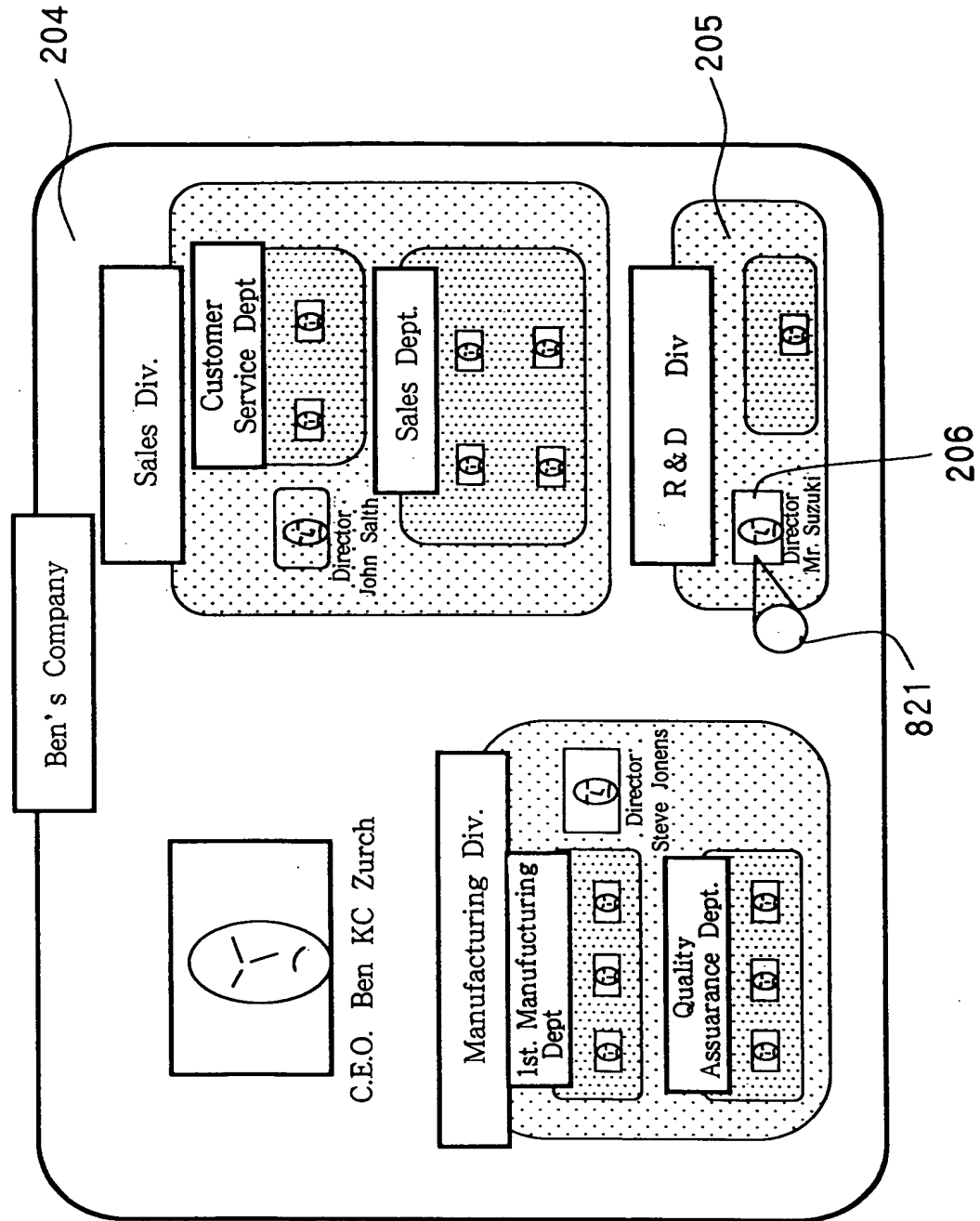


FIG. 32

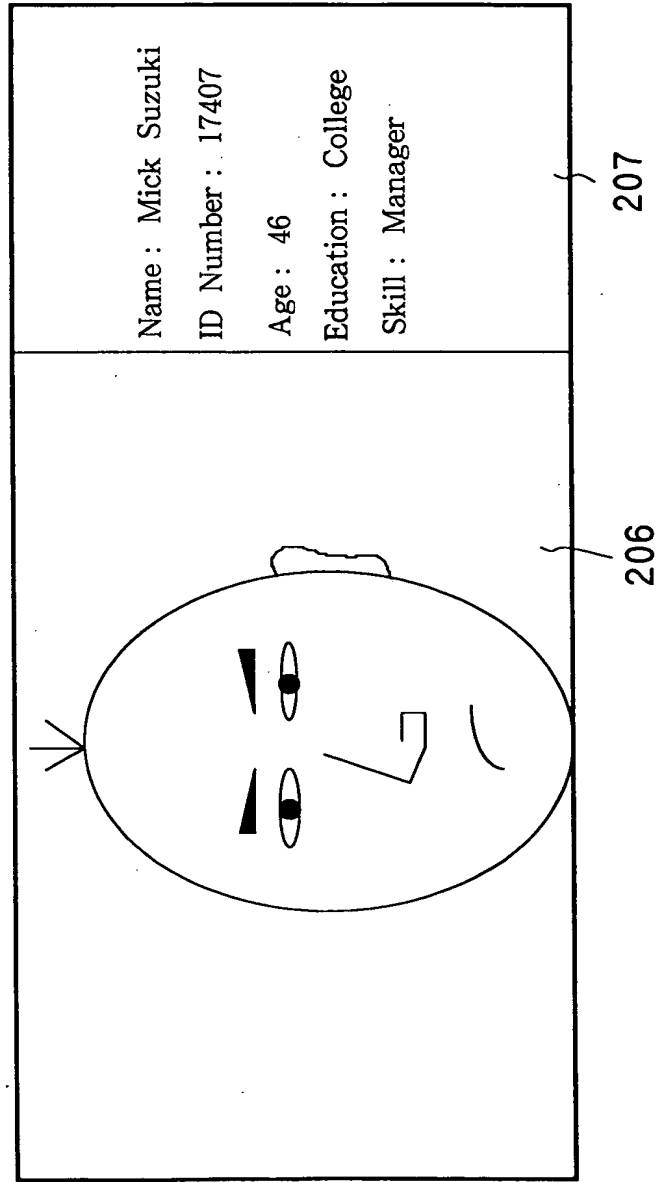




FIG. 33

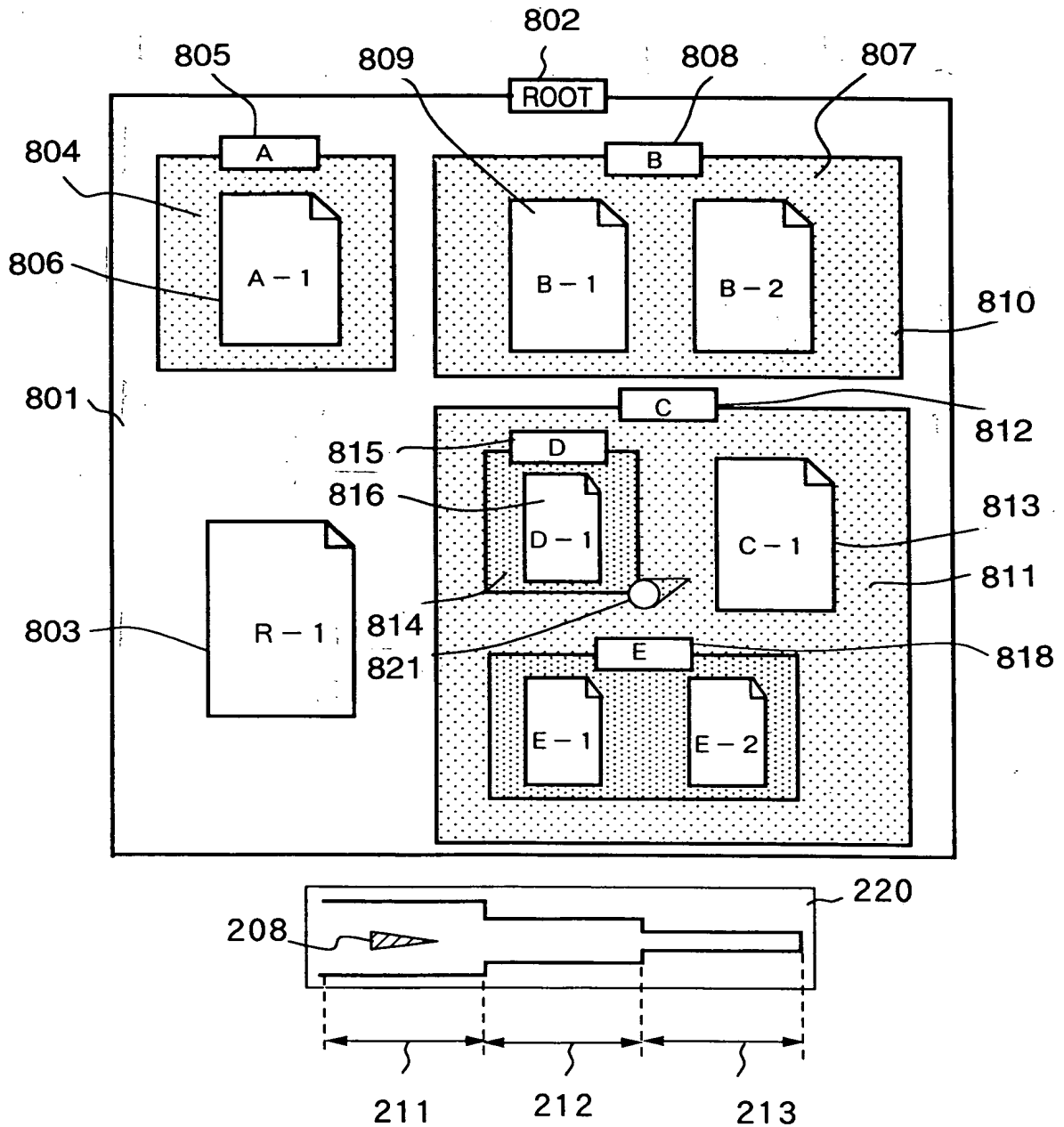


FIG. 34

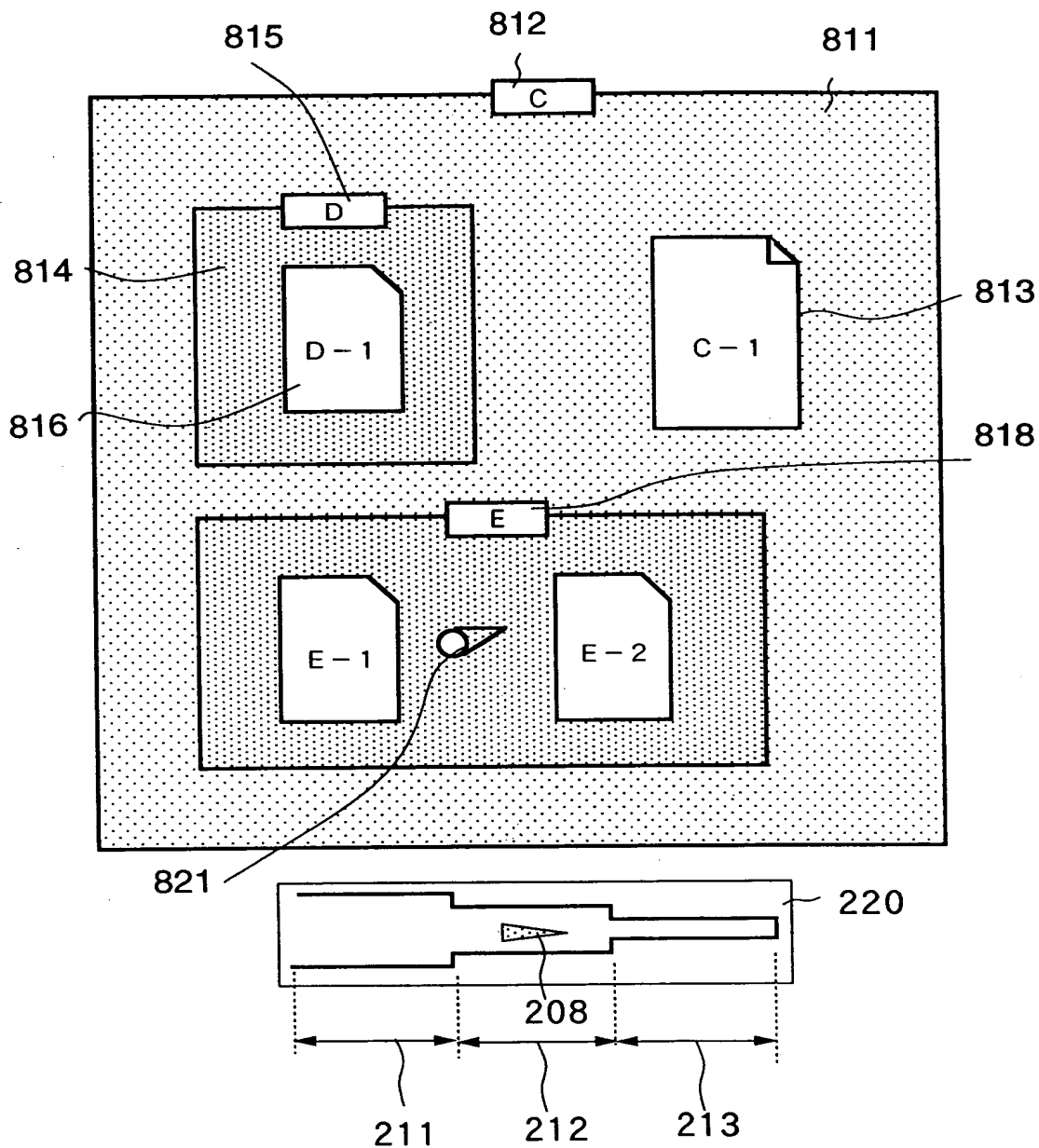


FIG. 35

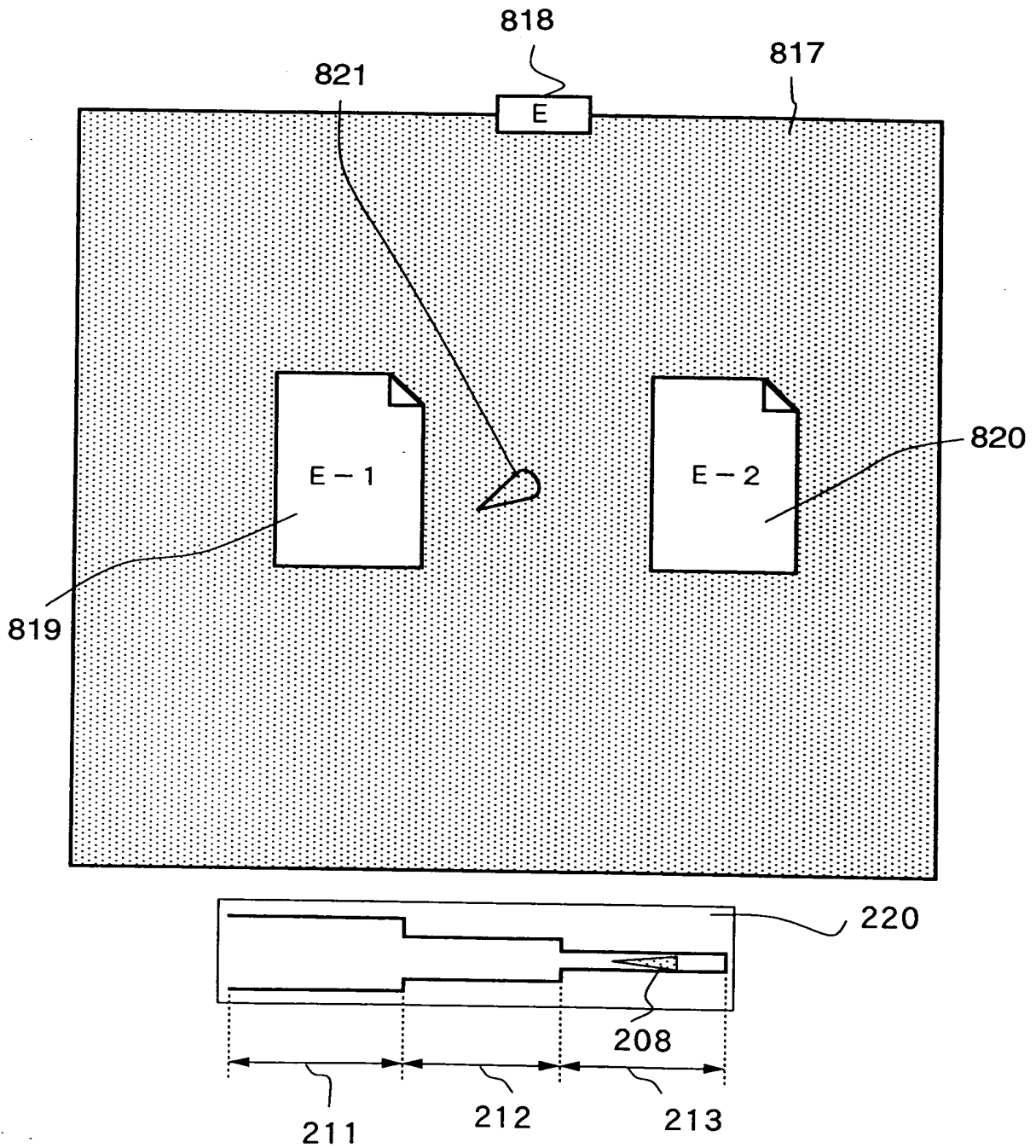


FIG. 36

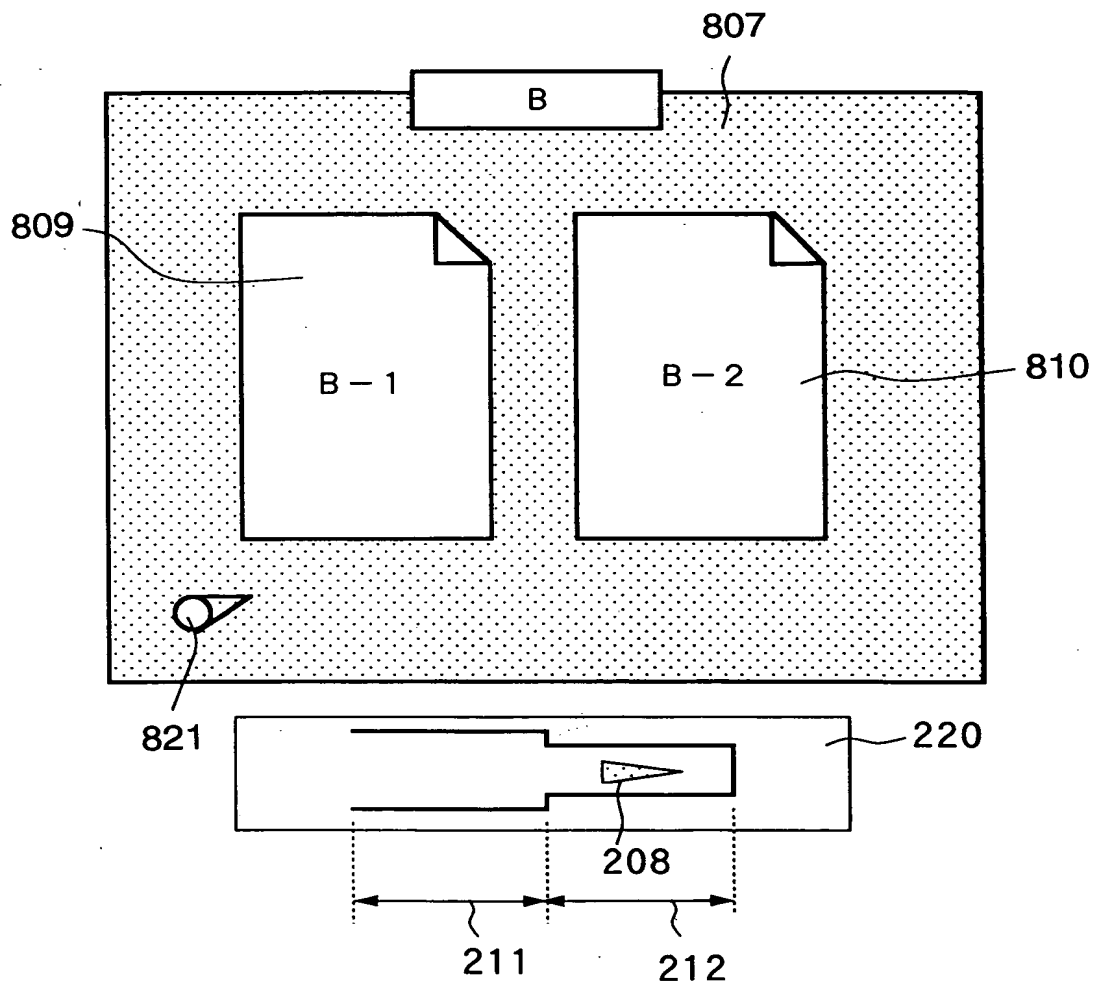


FIG. 37

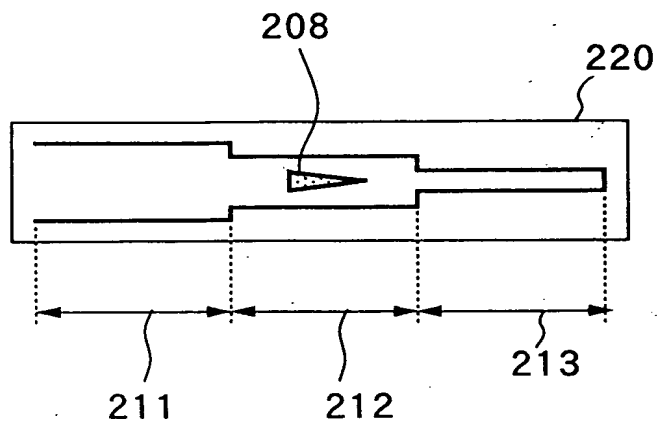


FIG. 38

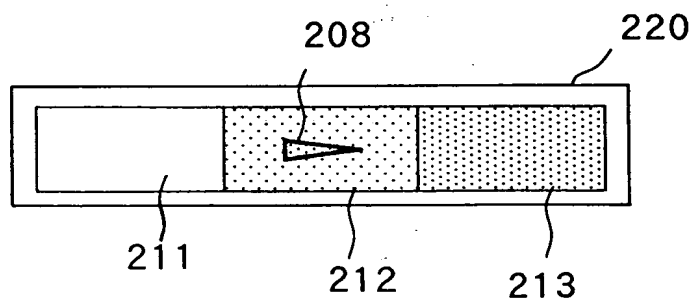


FIG. 39

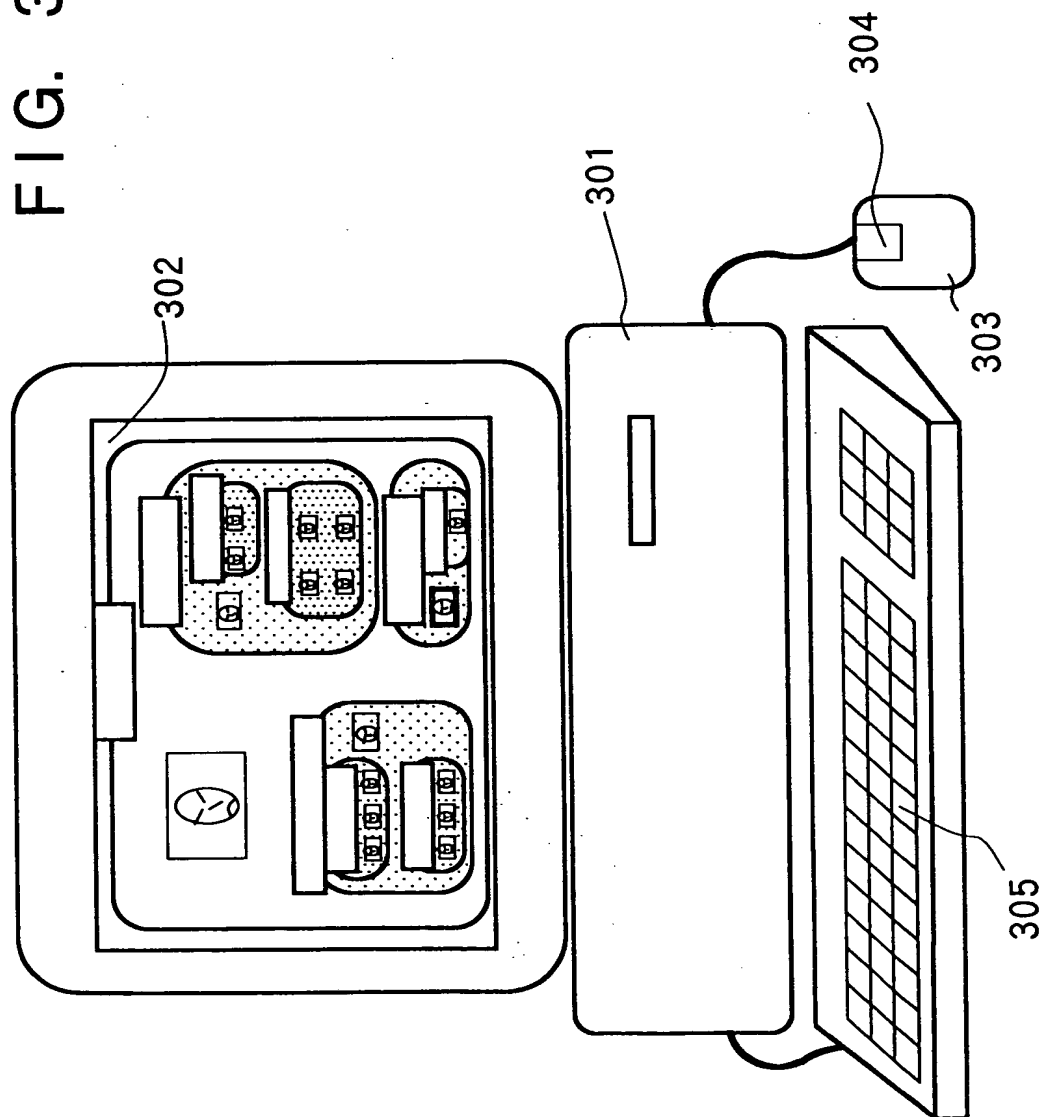


FIG. 40

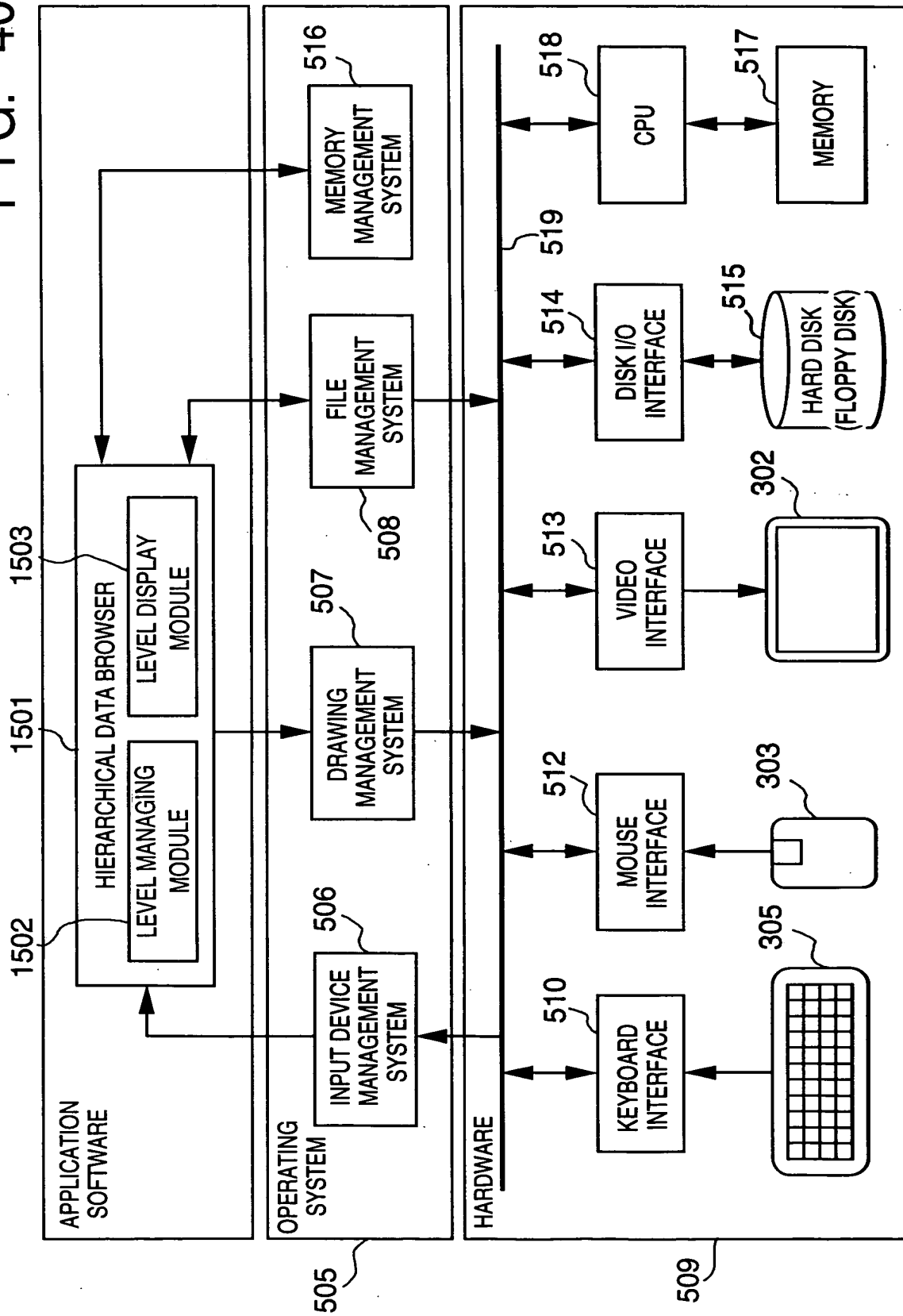


FIG. 41

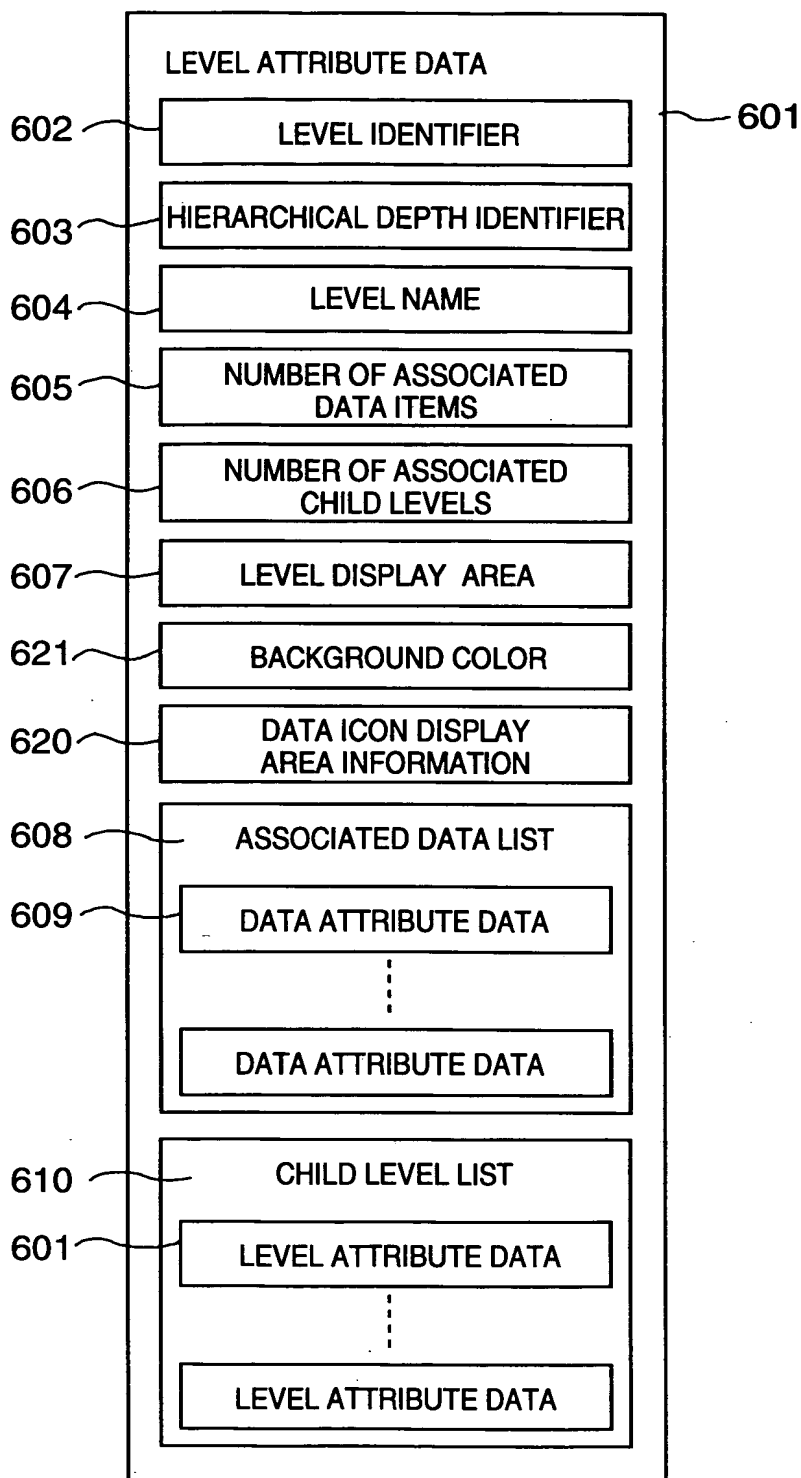


FIG. 41



FIG. 42

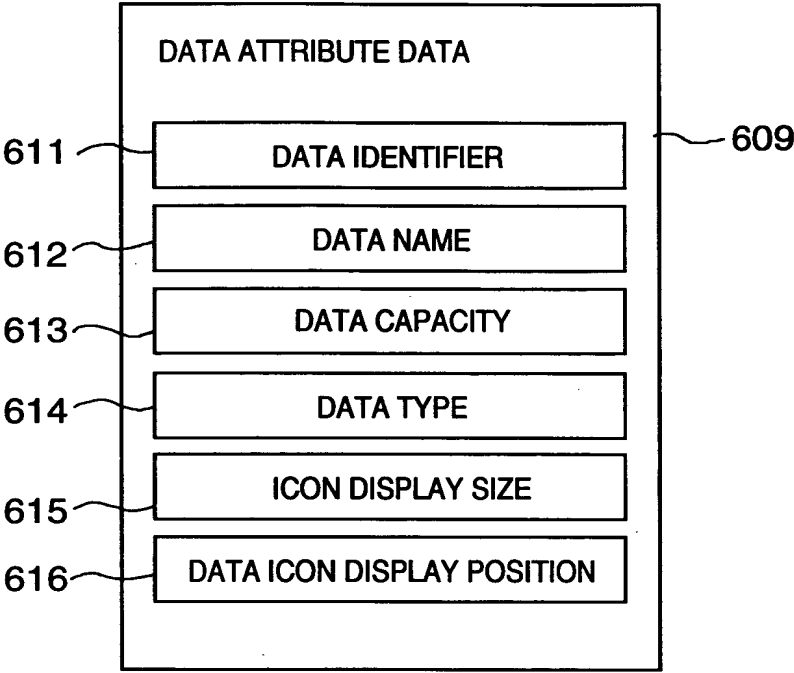


FIG. 43

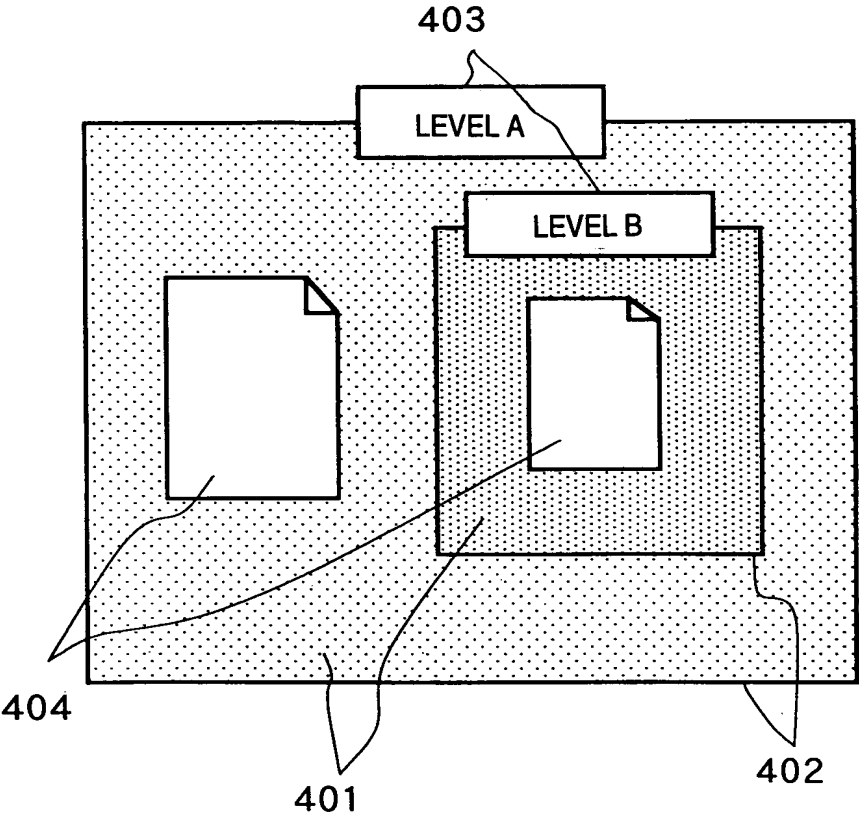


FIG. 44

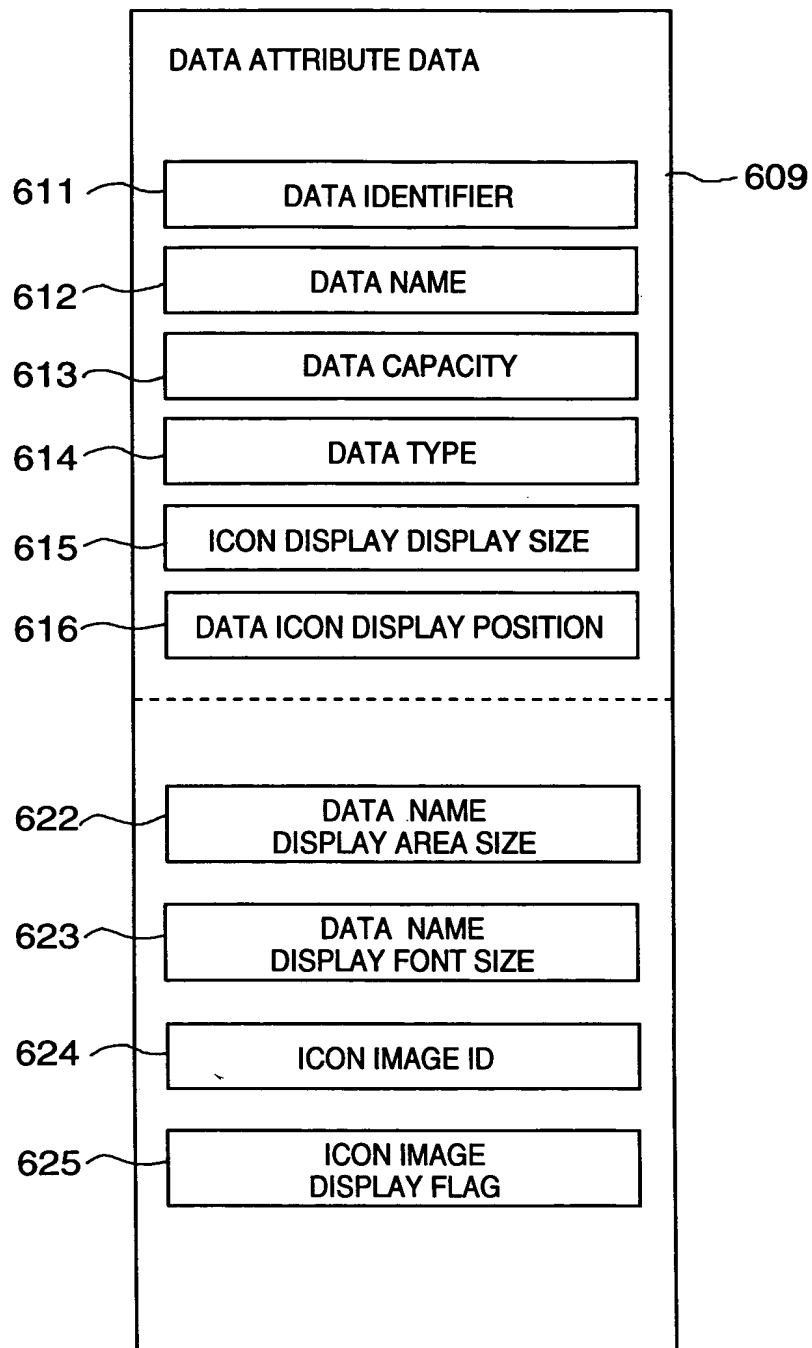


FIG. 45

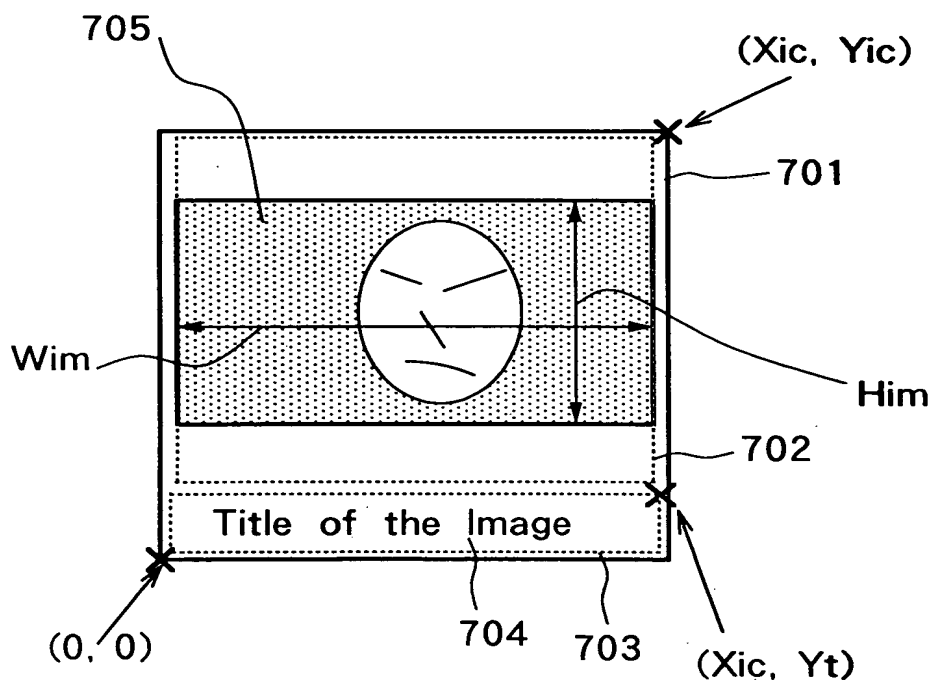


FIG. 46

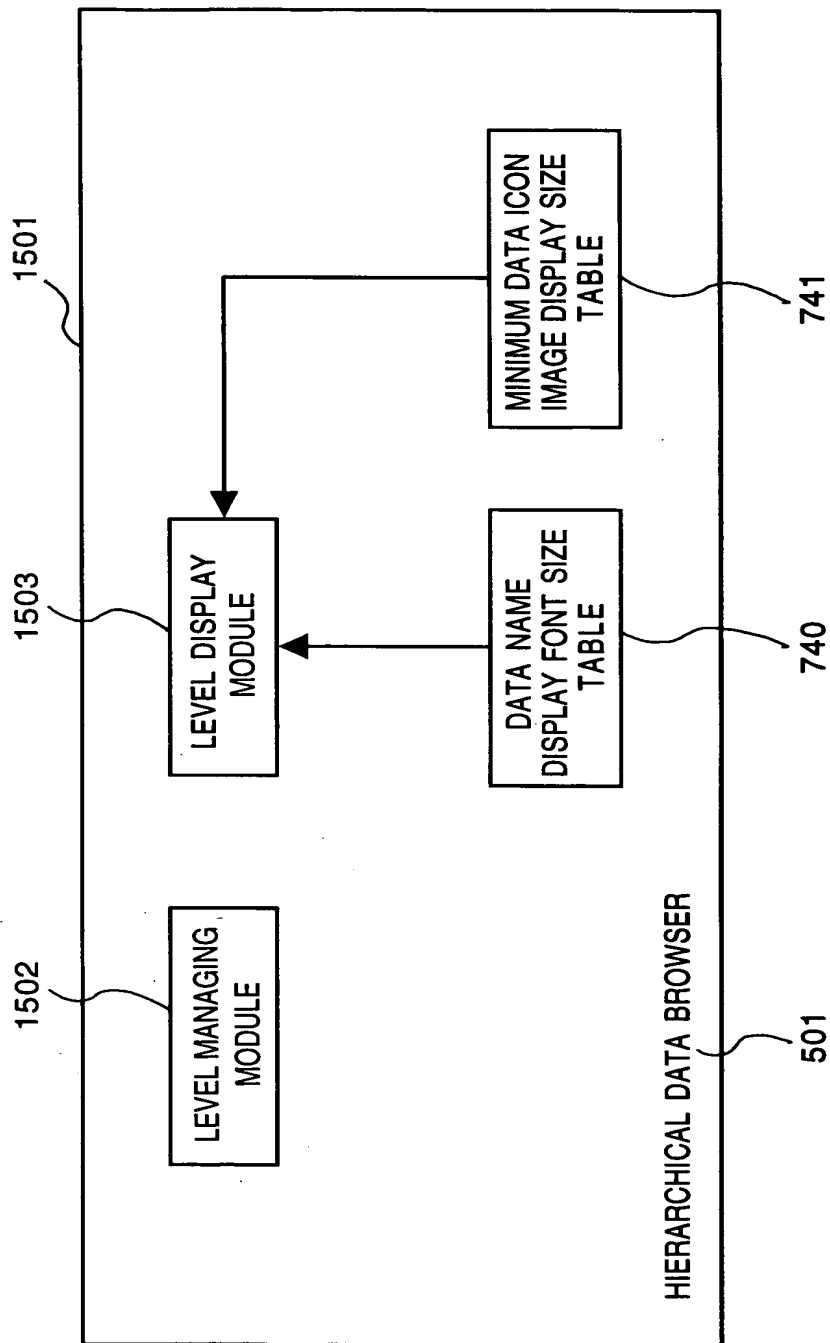


FIG. 47

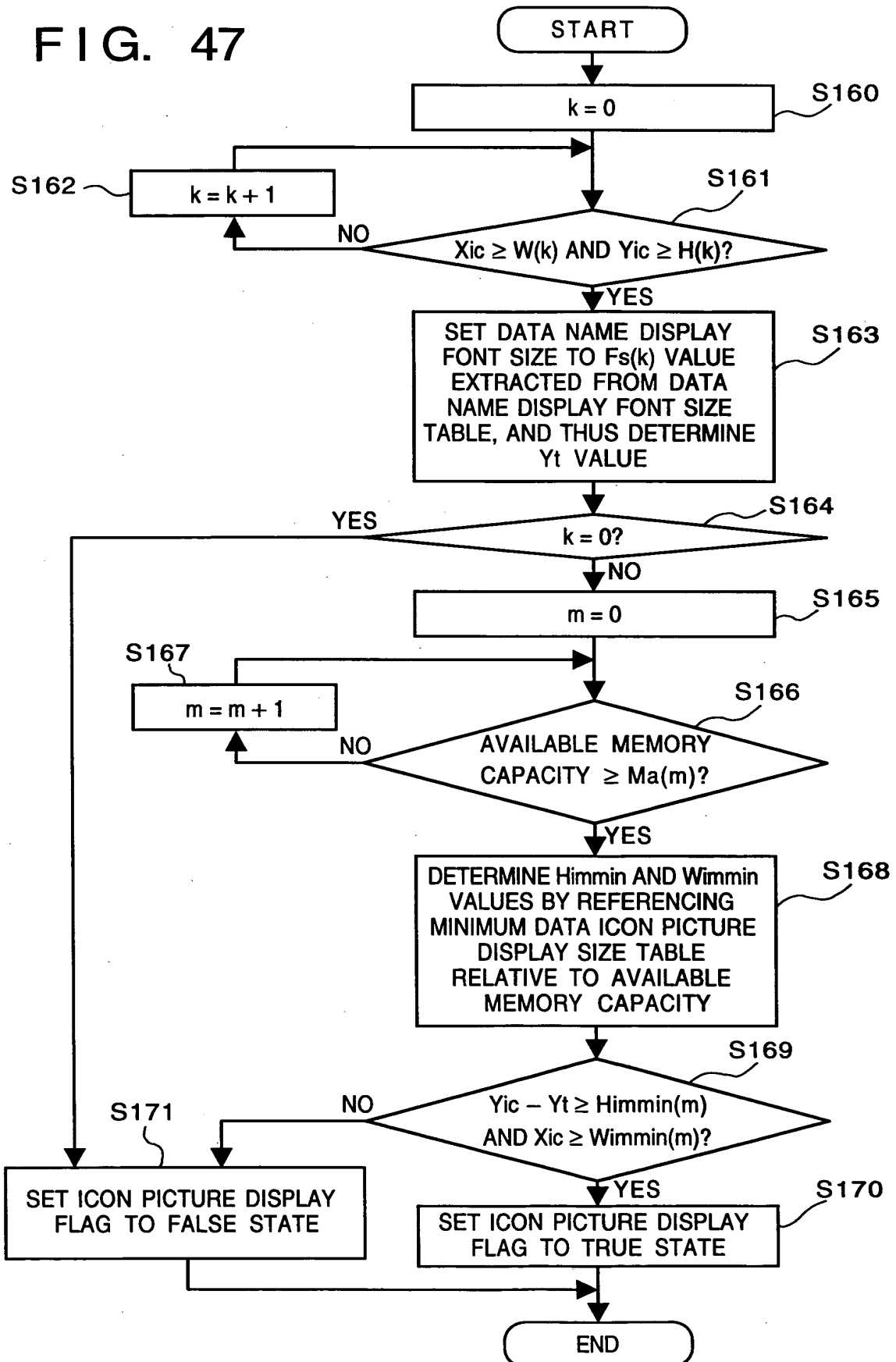


FIG. 48

DATA NAME DISPLAY FONT SIZE TABLE

740

k	W (k)	H (k)	Fs (k)
0	0	0	0
1	w1	h1	fs1
2	w2	h2	fs2
3	w3	h3	fs3

FIG. 49

MINIMUM ICON PICTURE DISPLAY AREA SIZE TABLE

741

m	AVAILABLE MEMORY CAPACITY Ma (m)	Wimmin (m)	Himmin (m)
0	ma0	wm0	hm0
1	ma1	wm1	hm1
2	ma2	wm2	hm2
3	ma3	wm3	hm3

FIG. 50

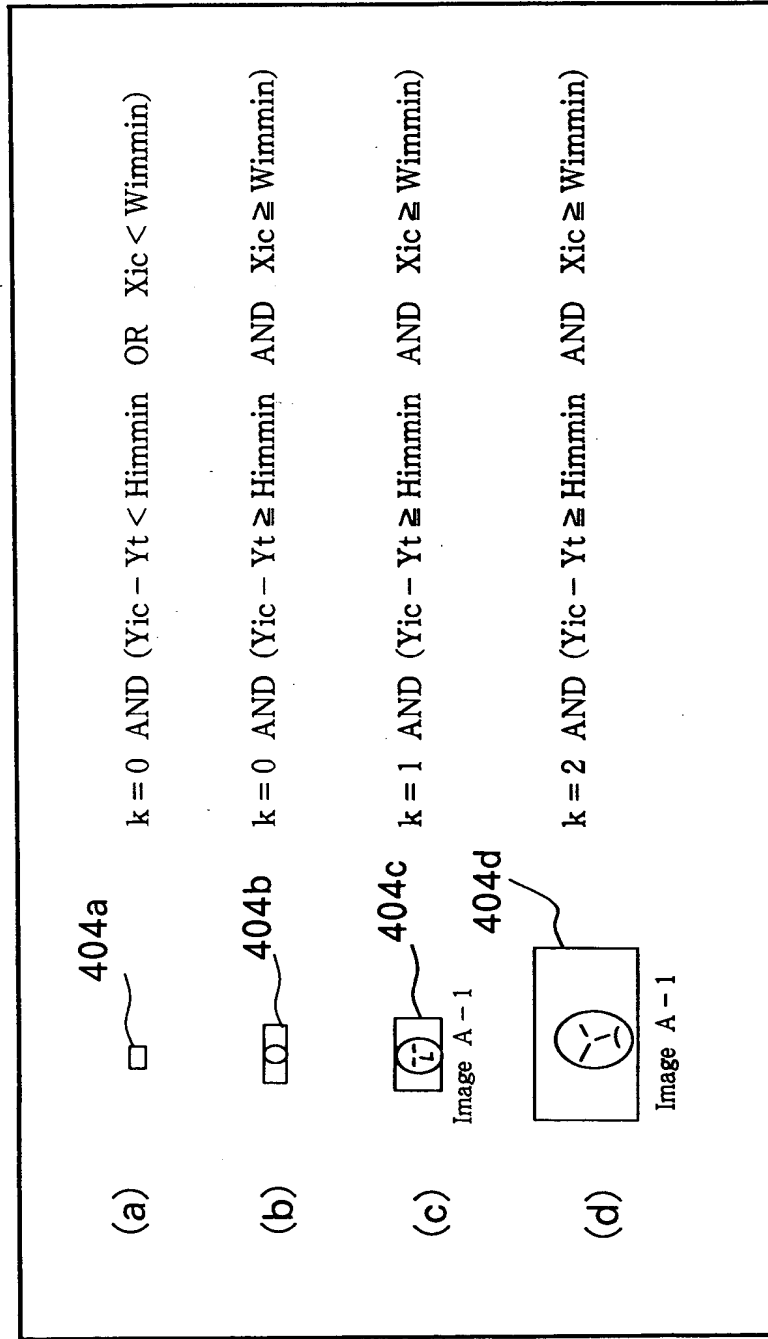




FIG. 51

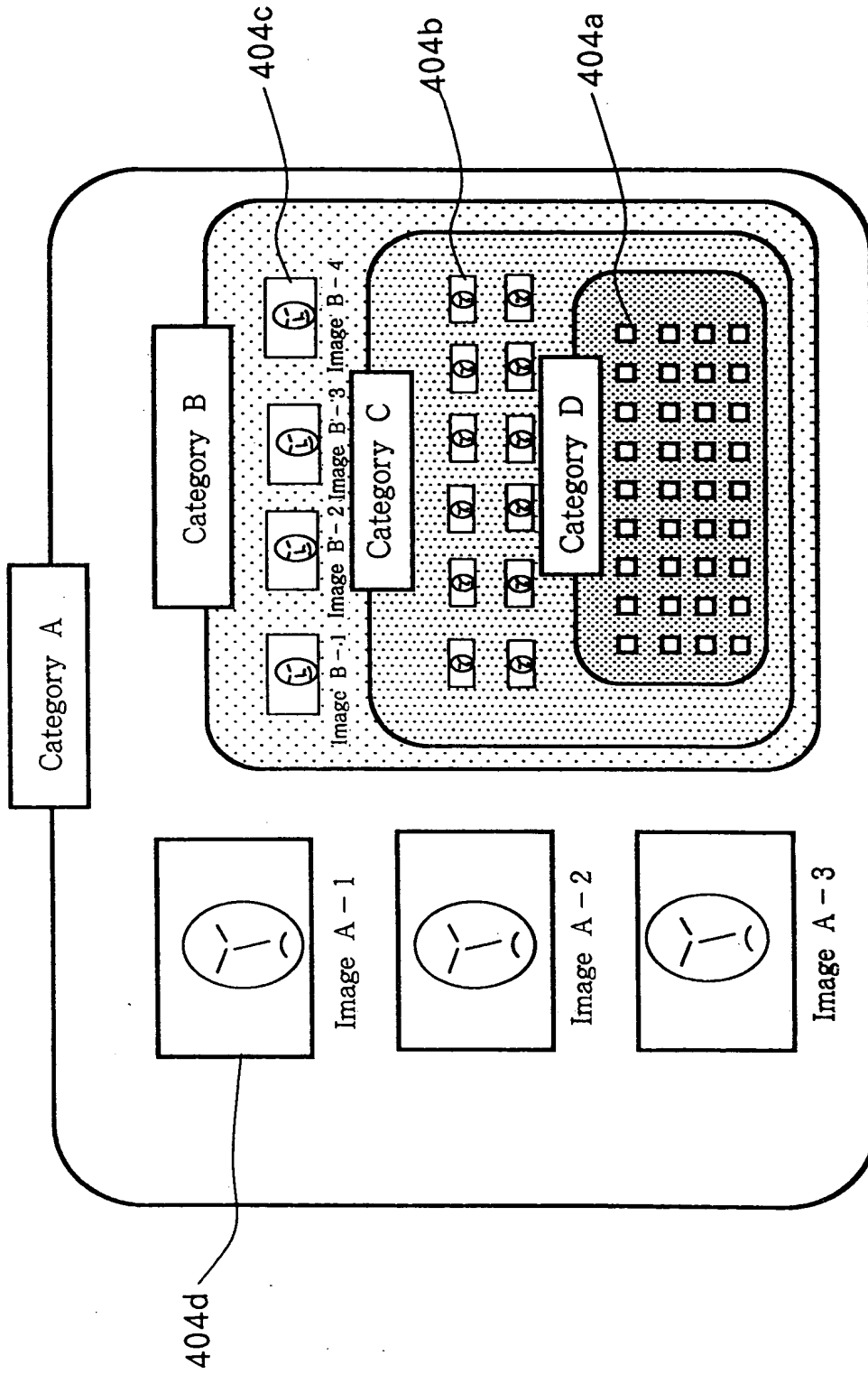
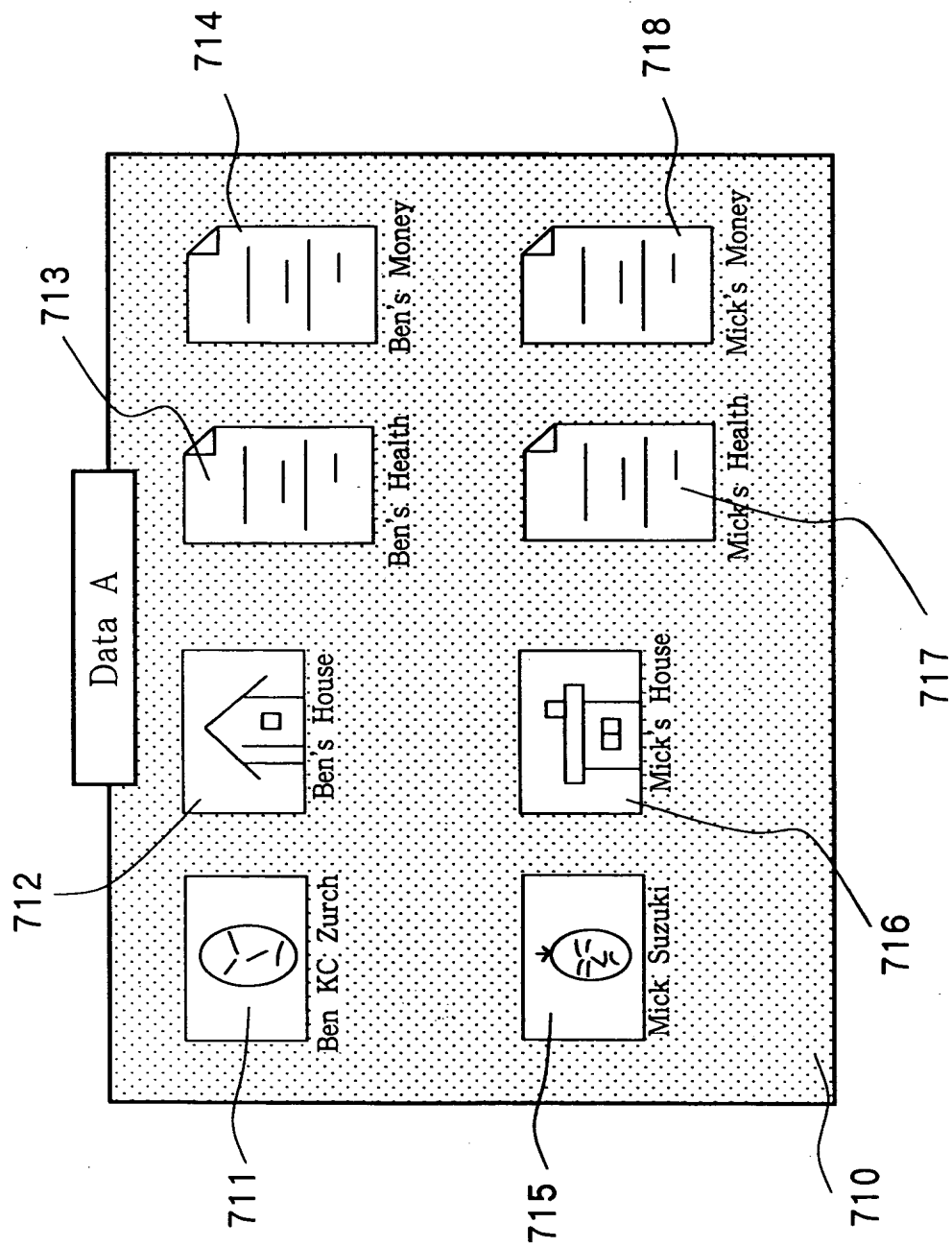


FIG. 52



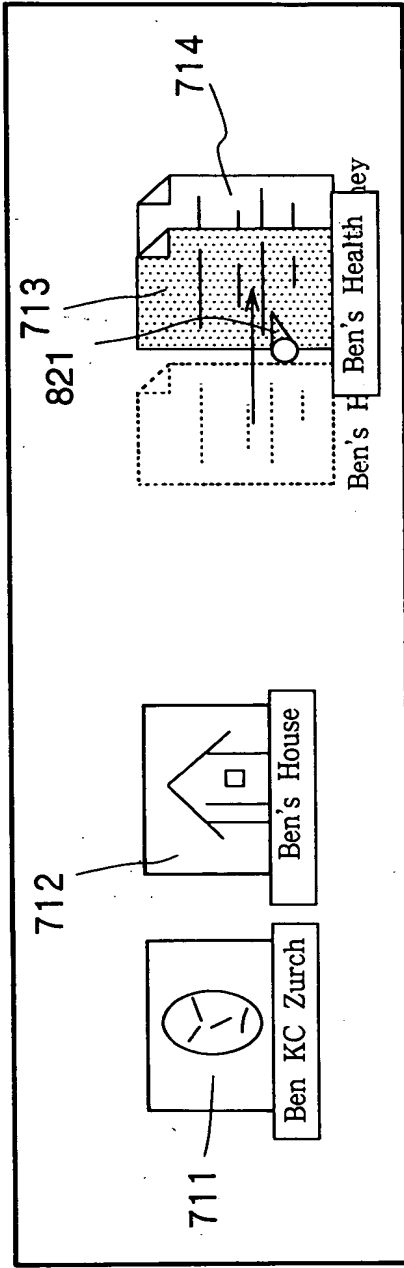


FIG. 53A

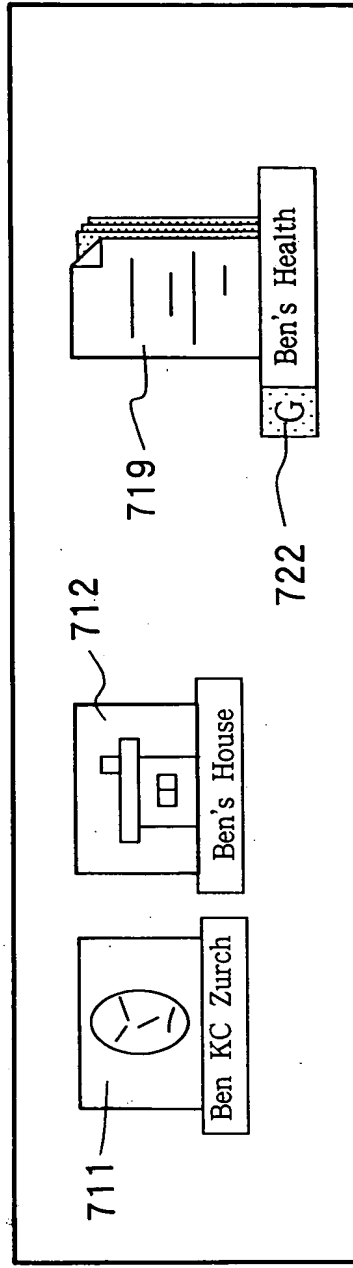


FIG. 53B

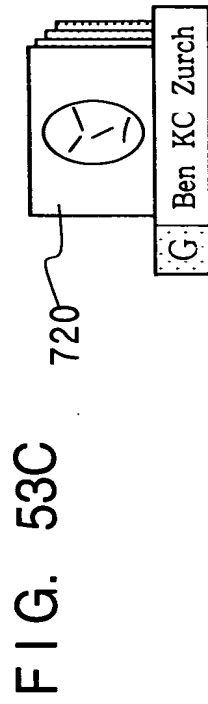


FIG. 53C

FIG. 54

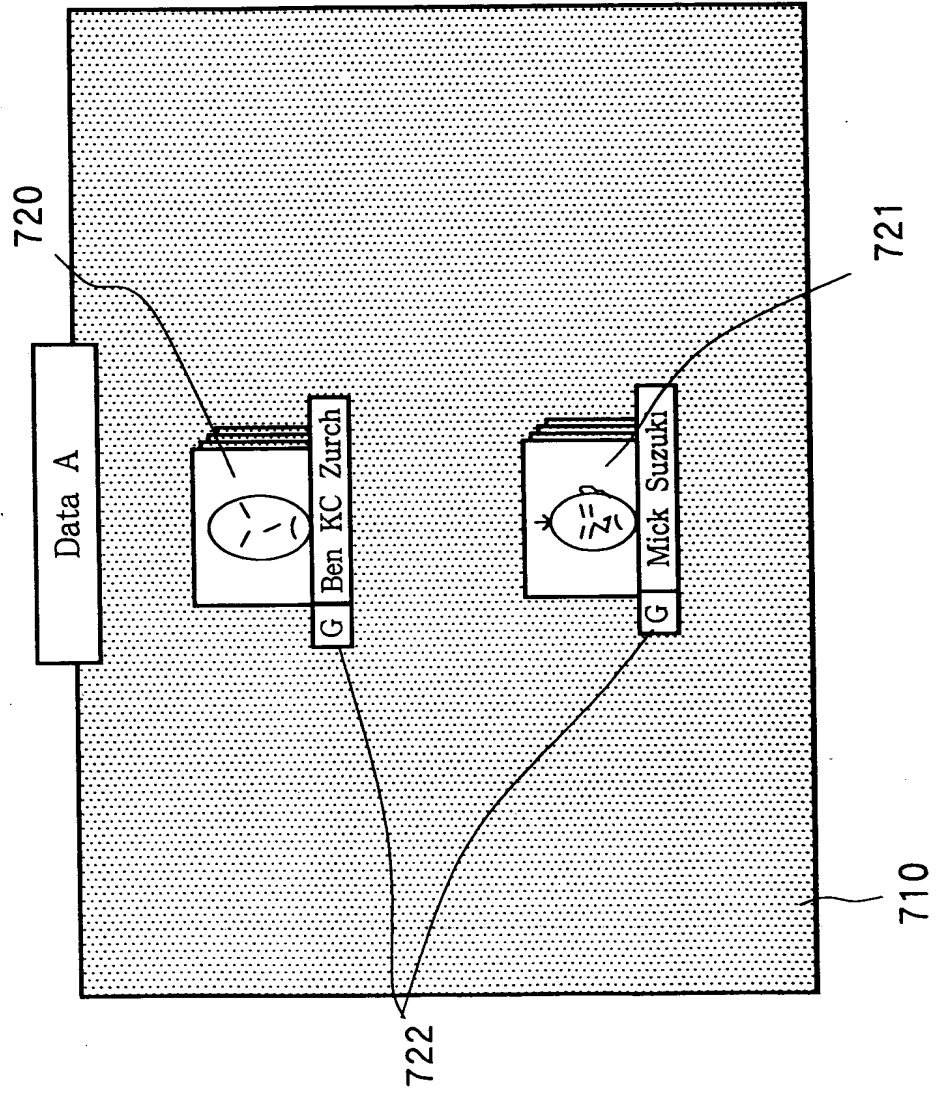


FIG. 55A FIG. 55B FIG. 55C FIG. 55D

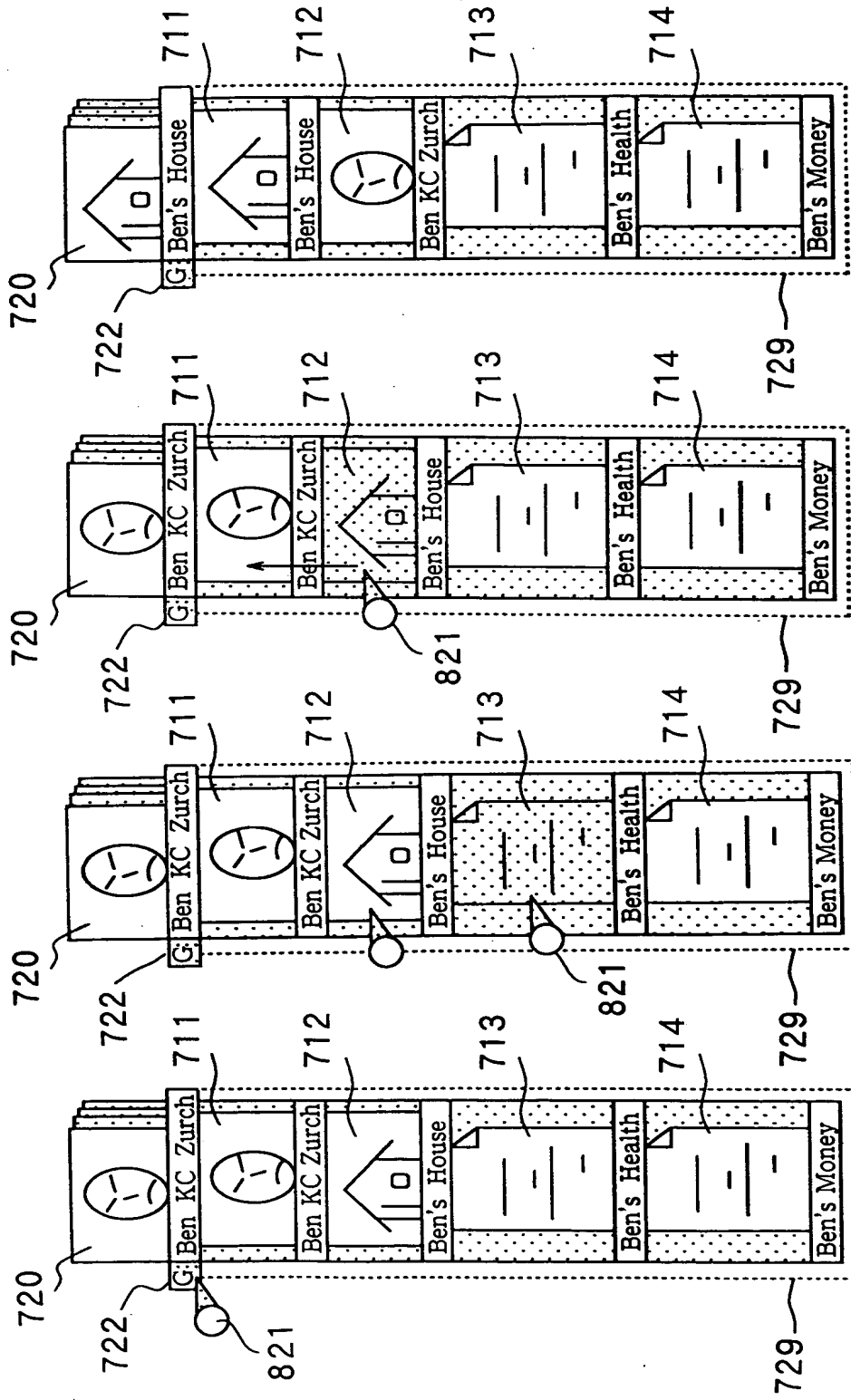


FIG. 56A

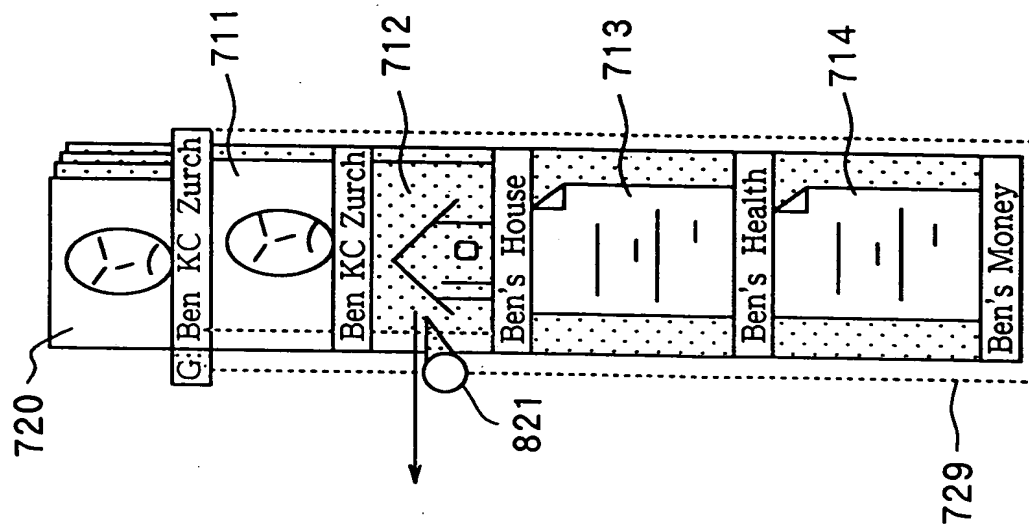


FIG. 56B

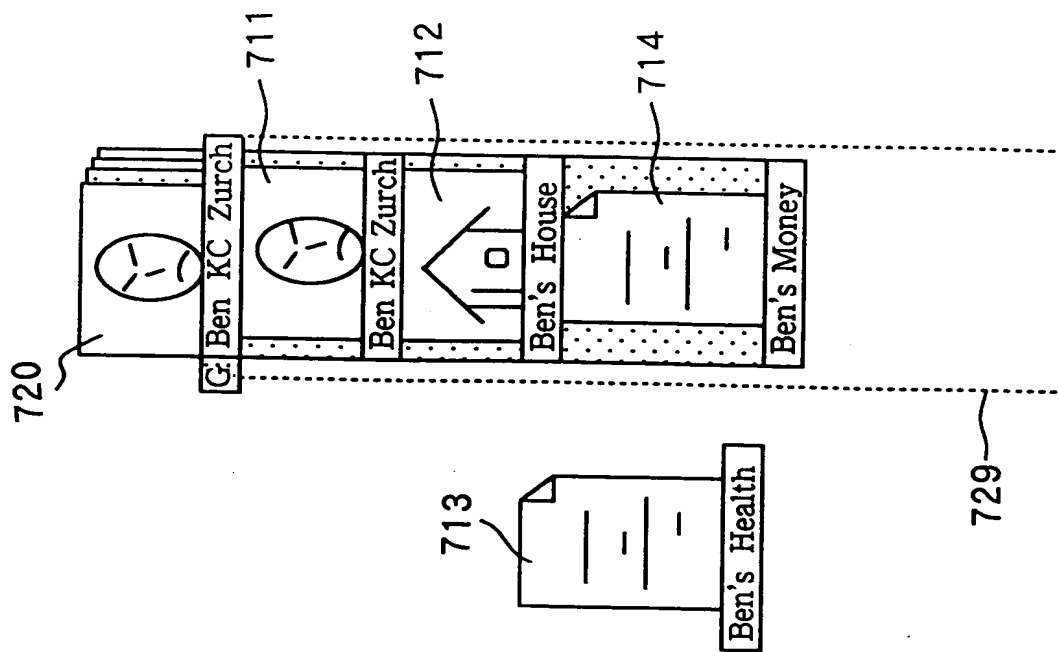


FIG. 57

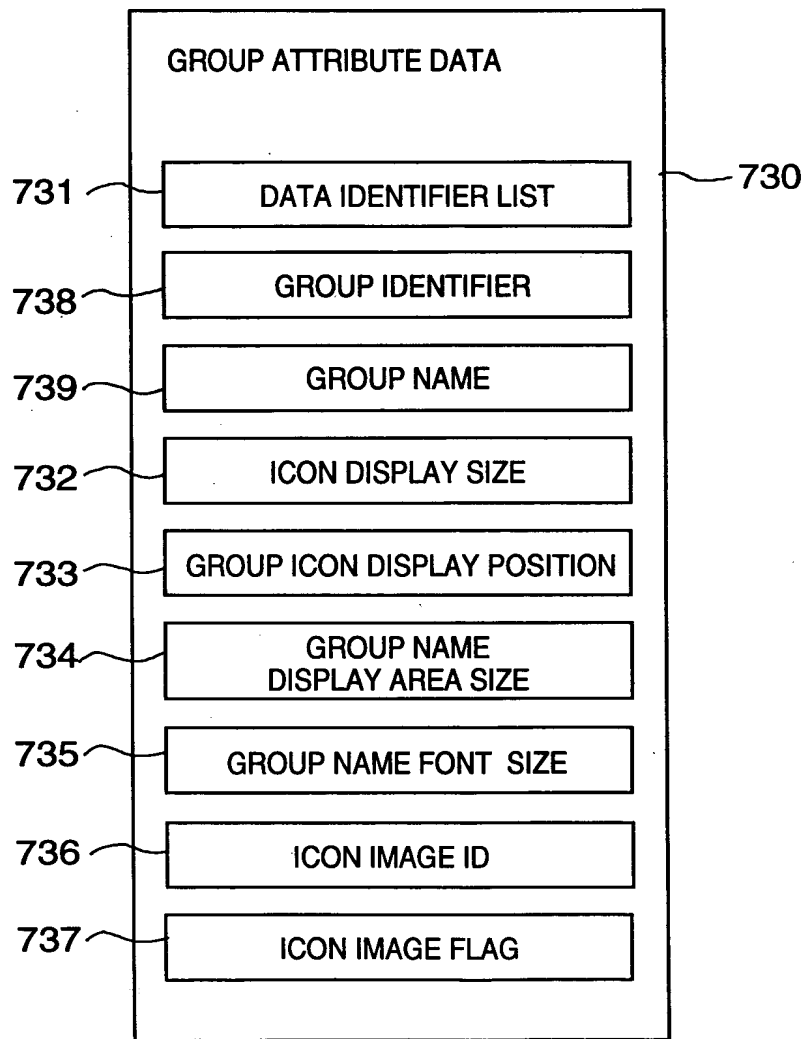


FIG. 58

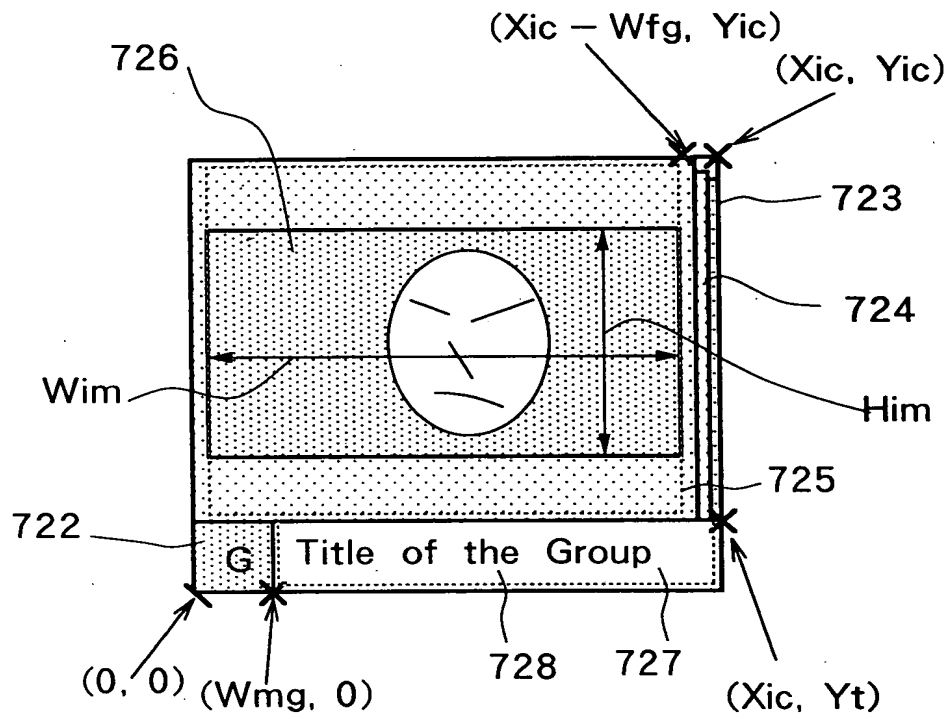






FIG. 60

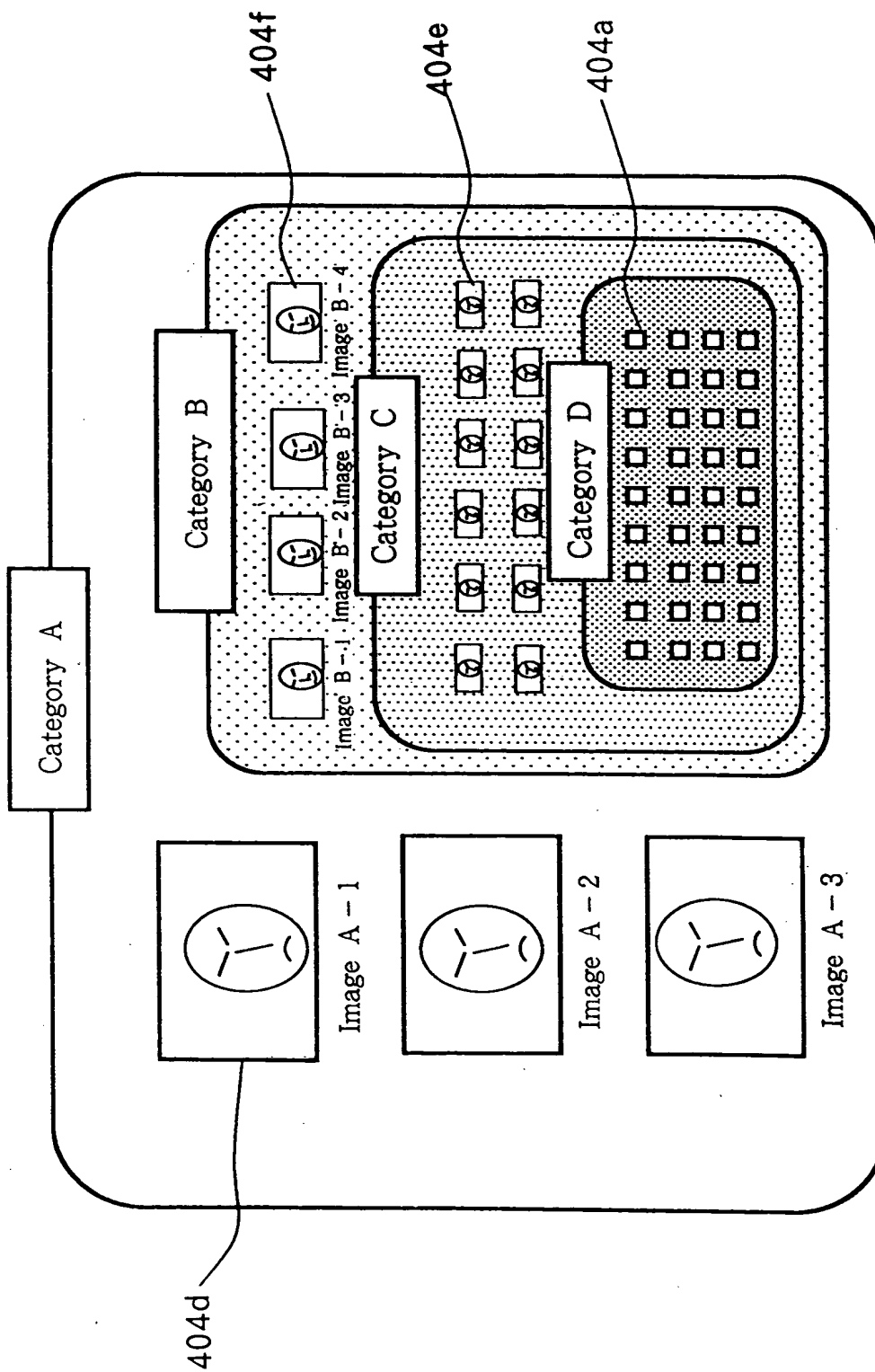


FIG. 61

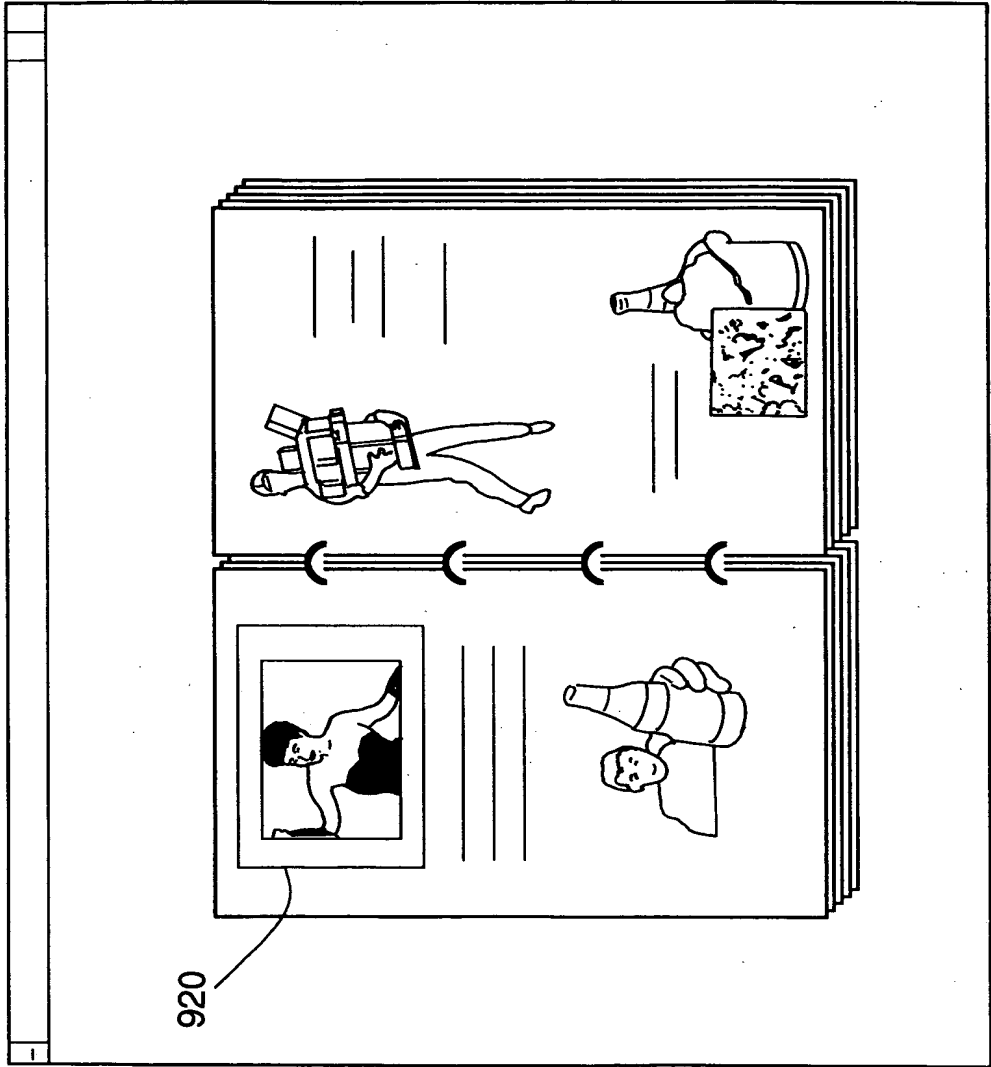
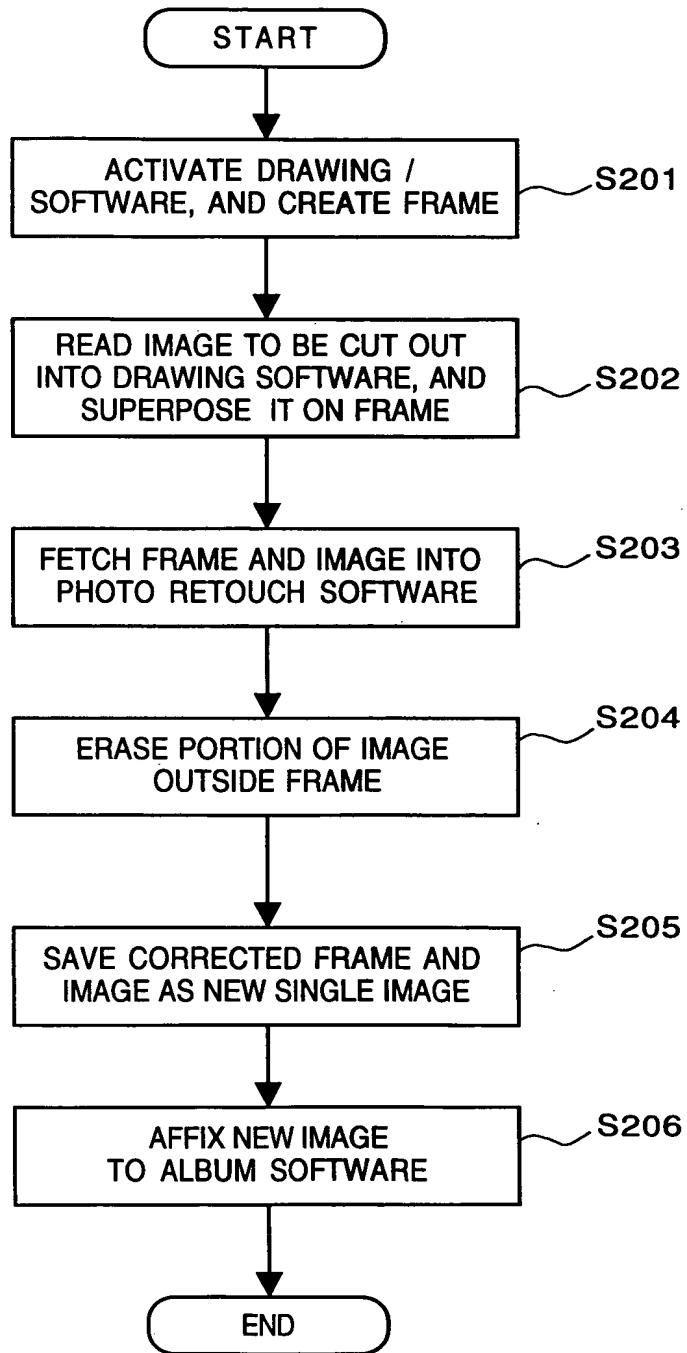


FIG. 62



FIG. 63



2025-09-24 09:54:30

FIG. 64

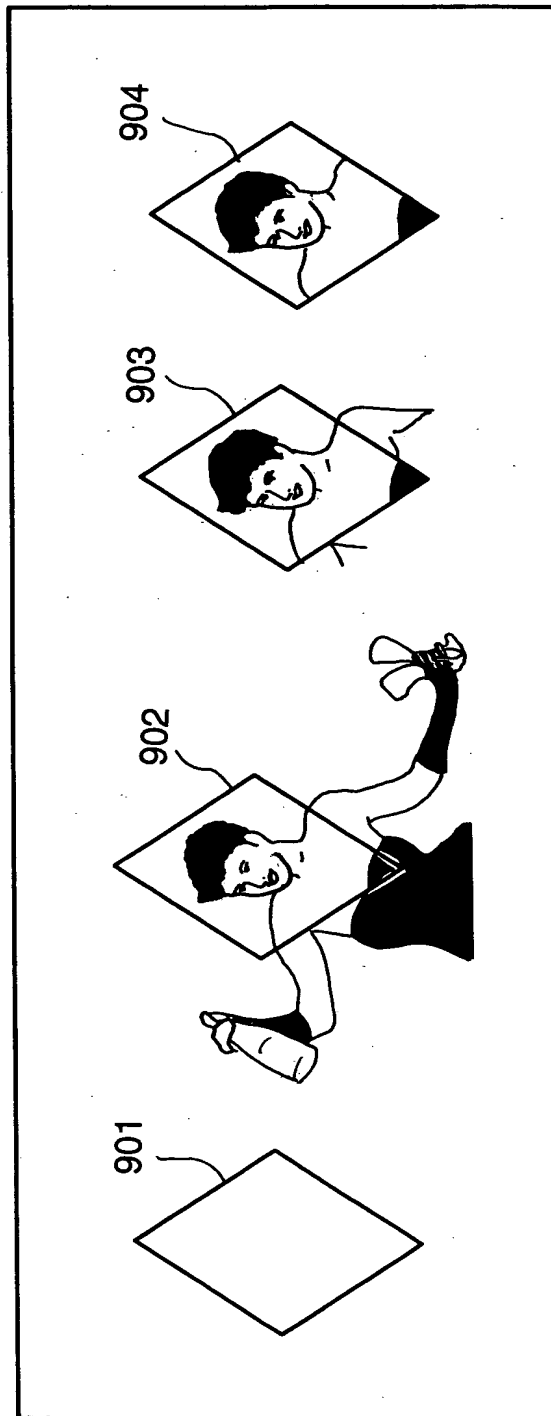


FIG. 65

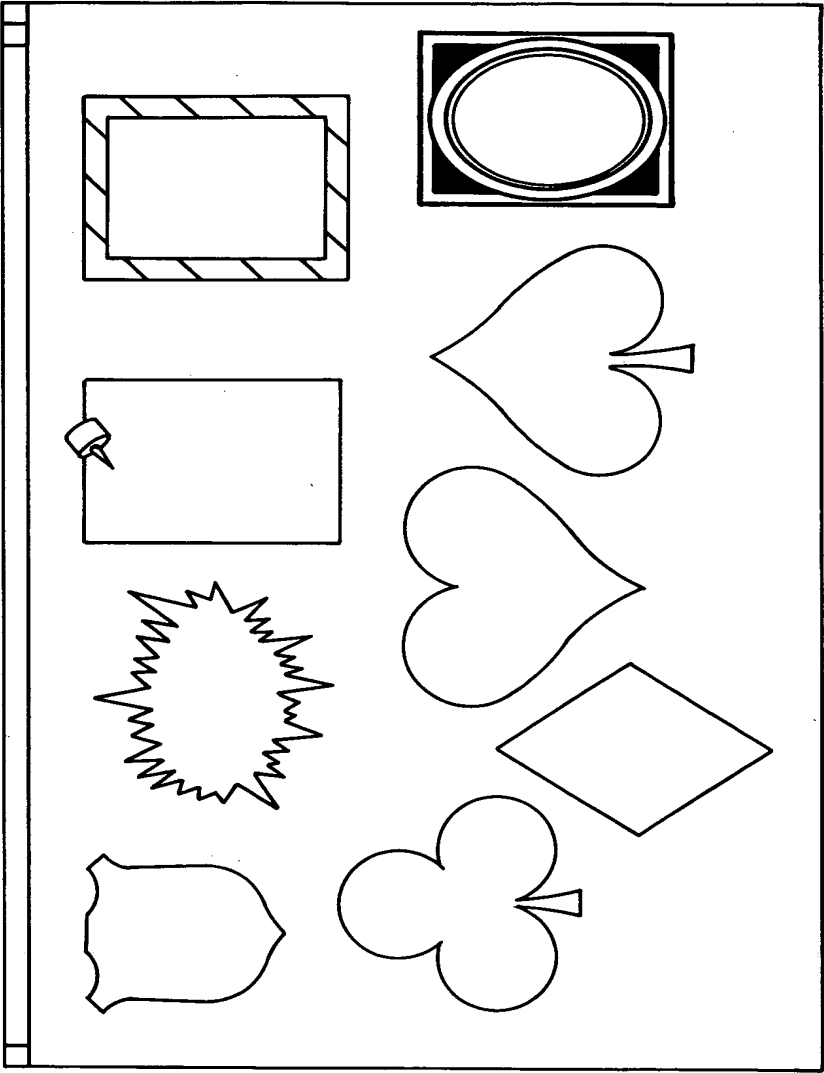


FIG. 66

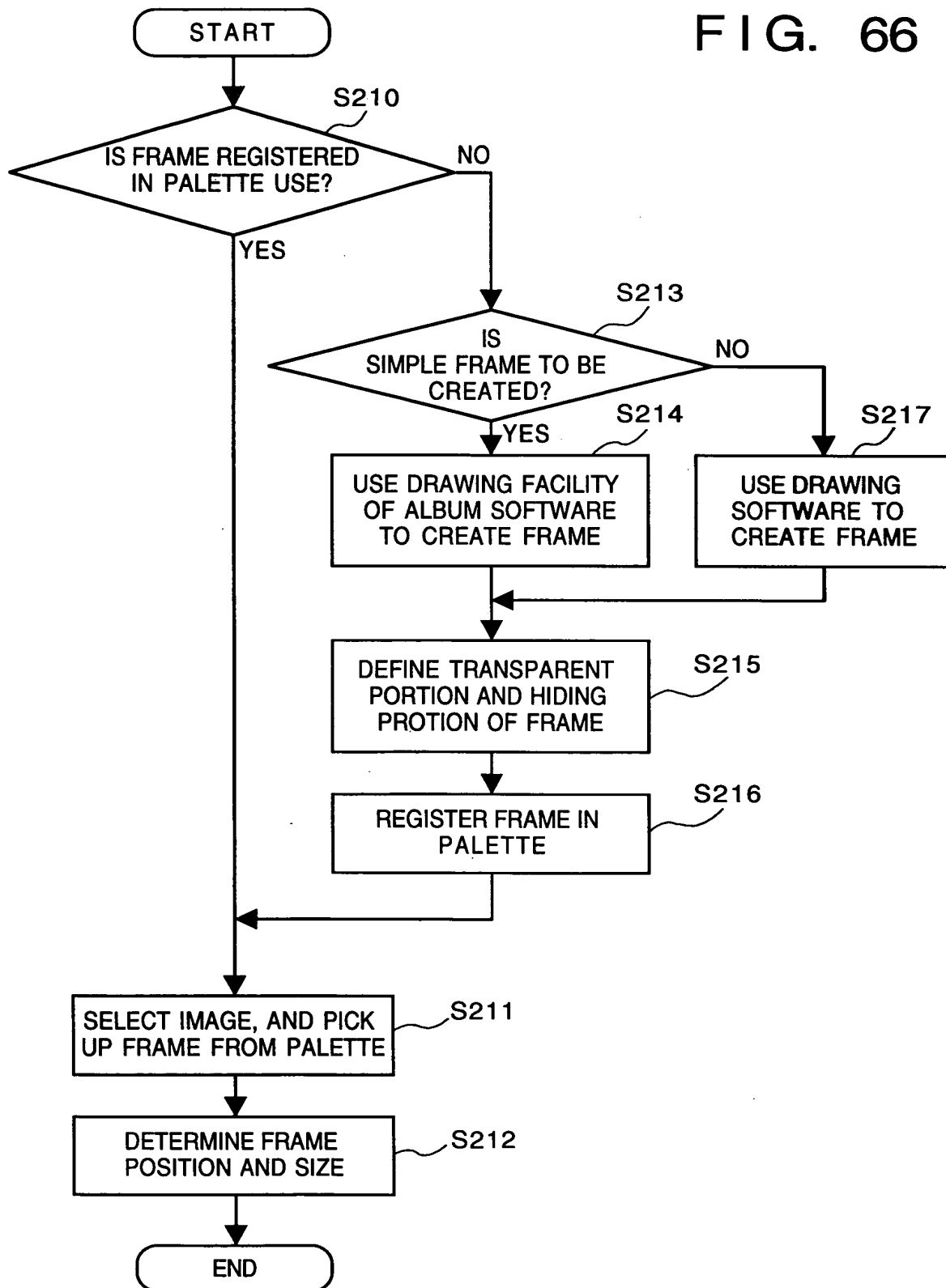




FIG. 67

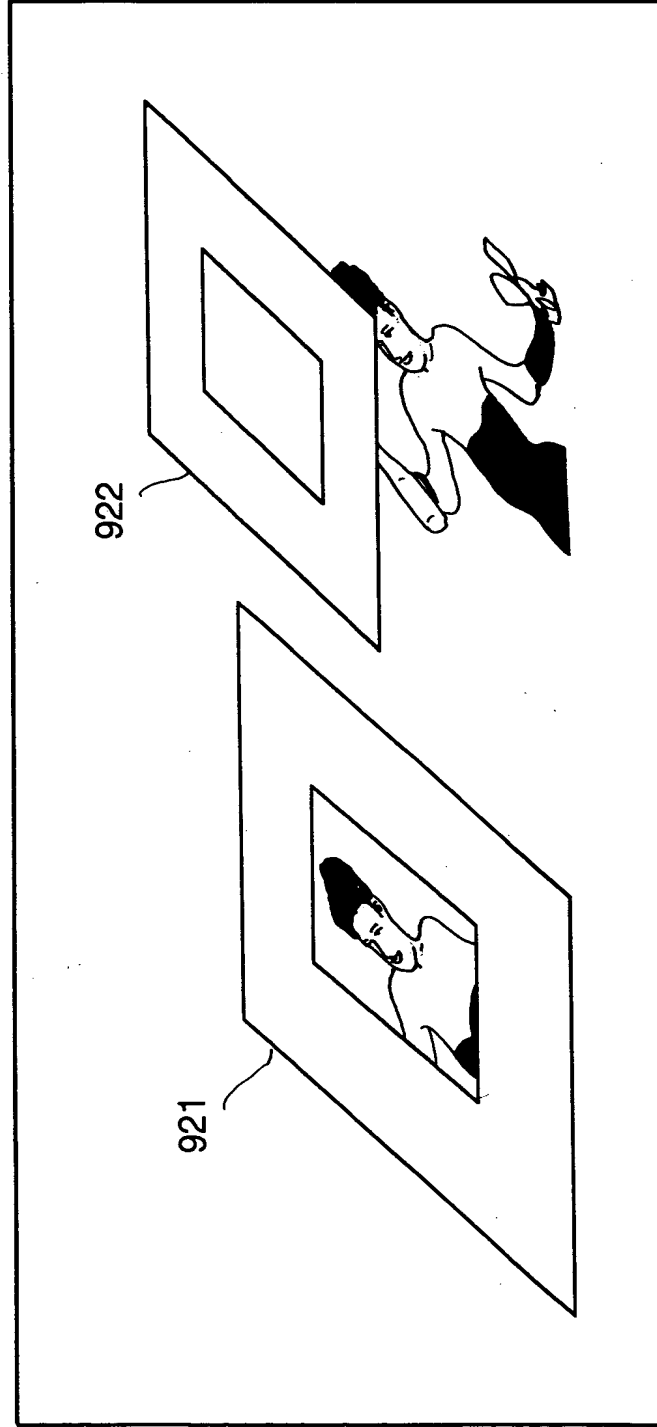


FIG. 68

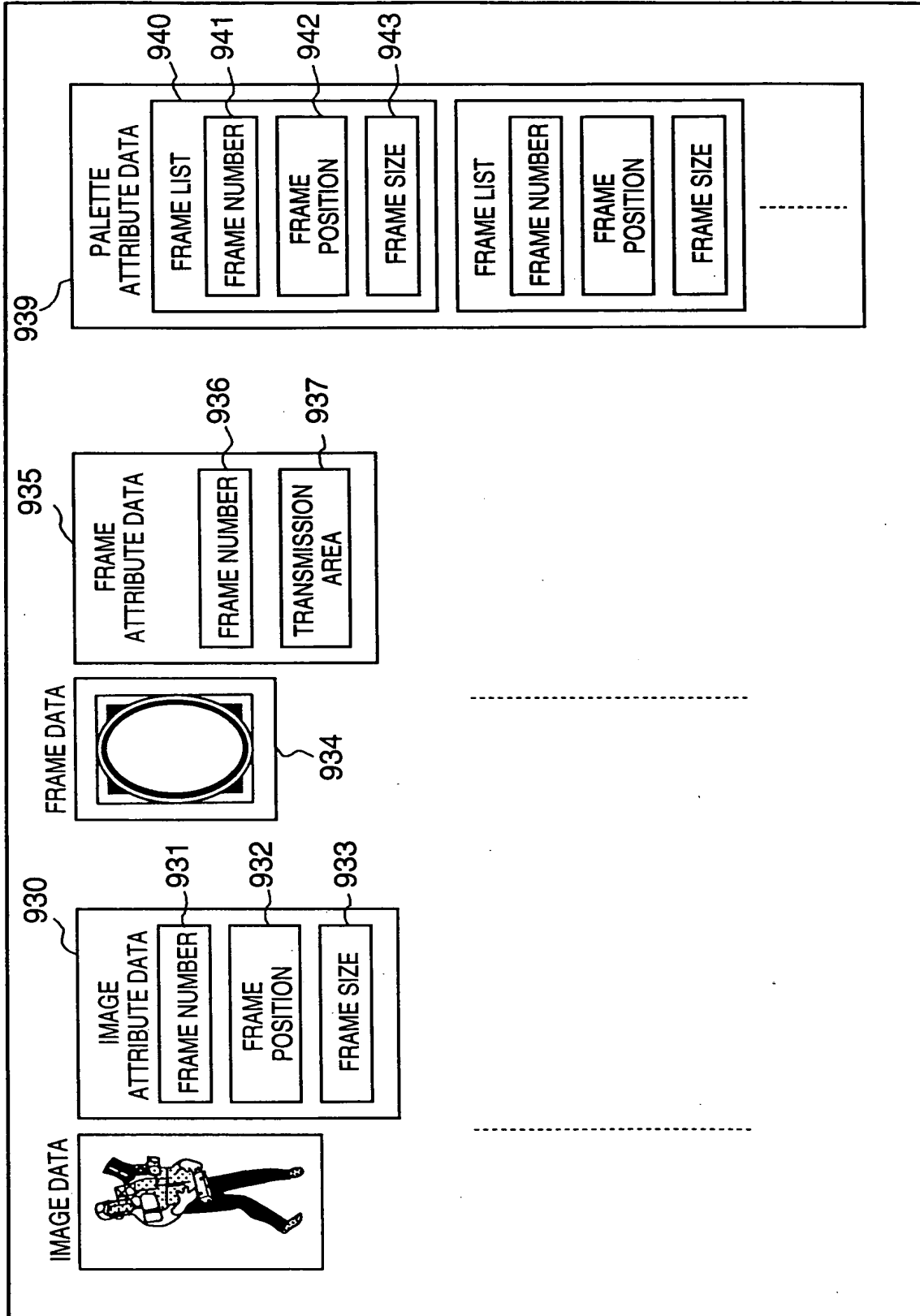


FIG. 69

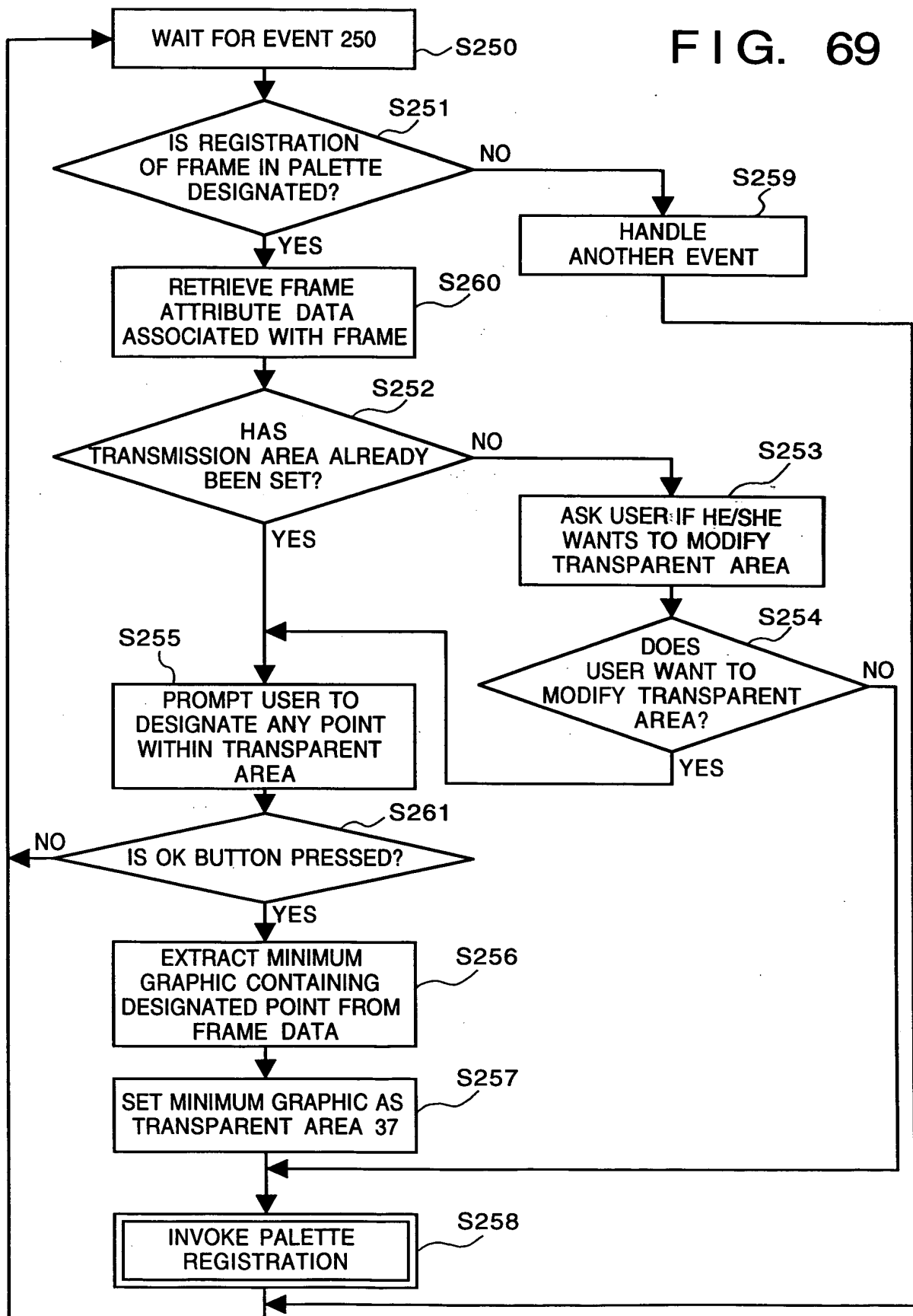


FIG. 70

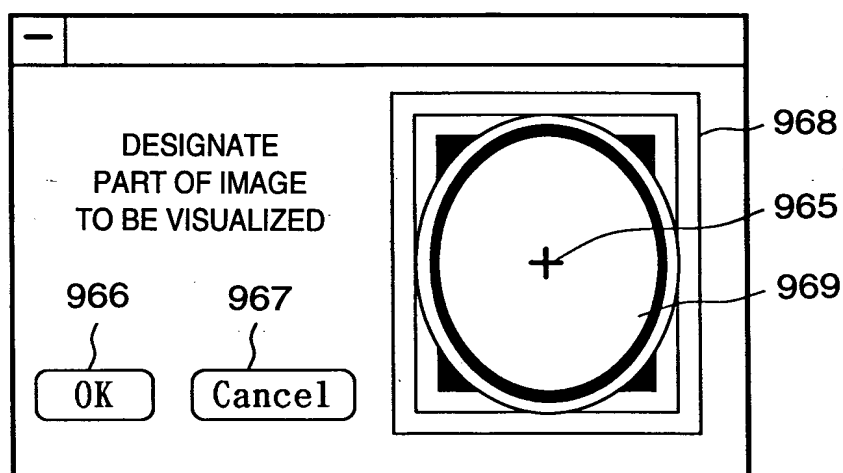
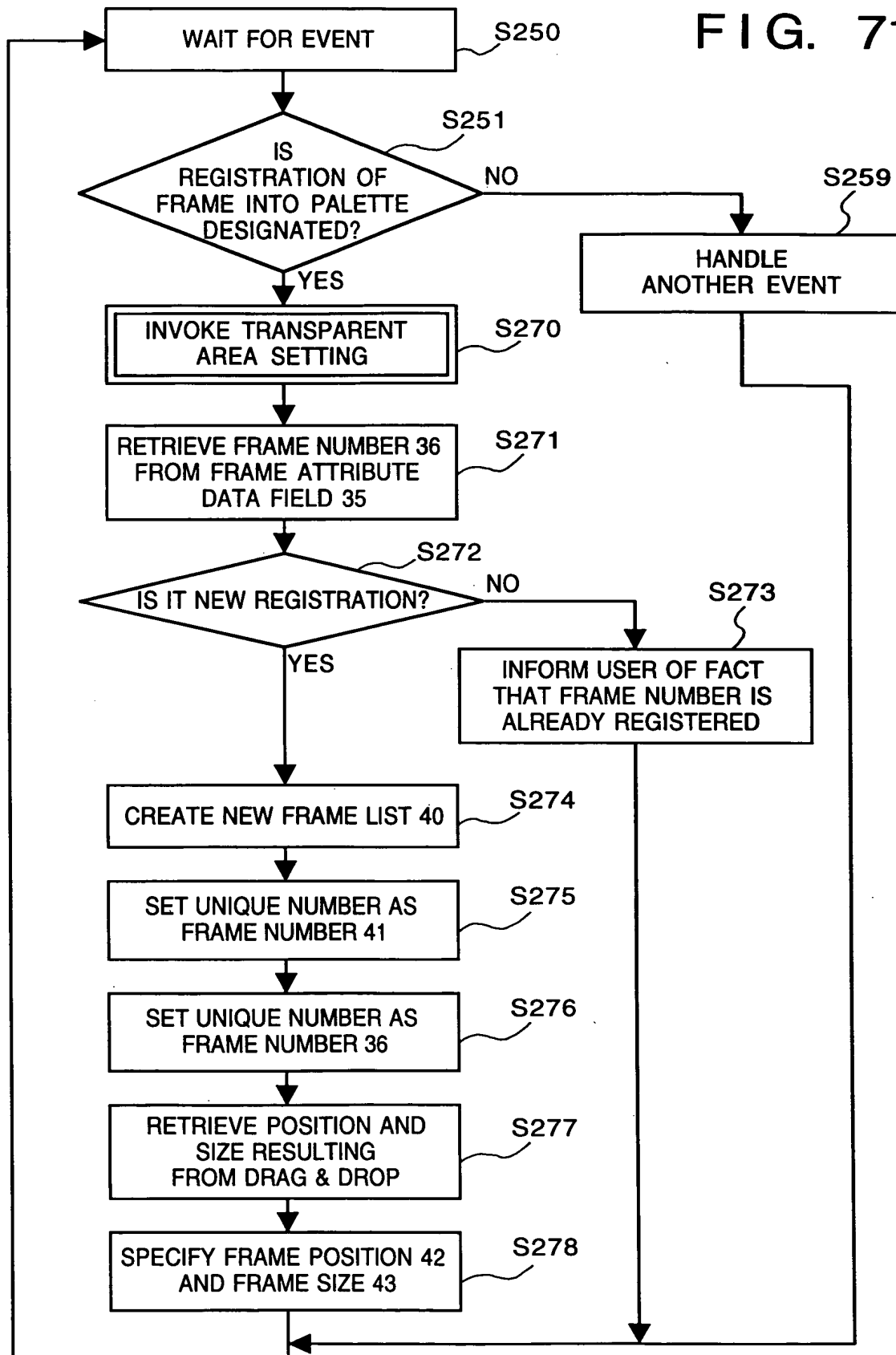


FIG. 71



0045960.050101

FIG. 72A

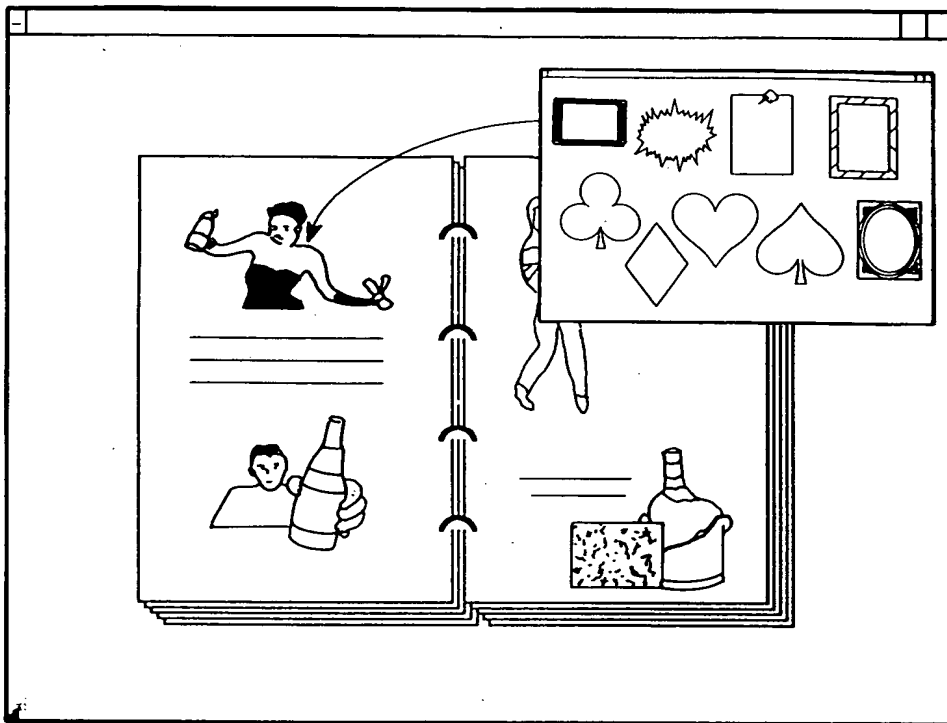


FIG. 72B

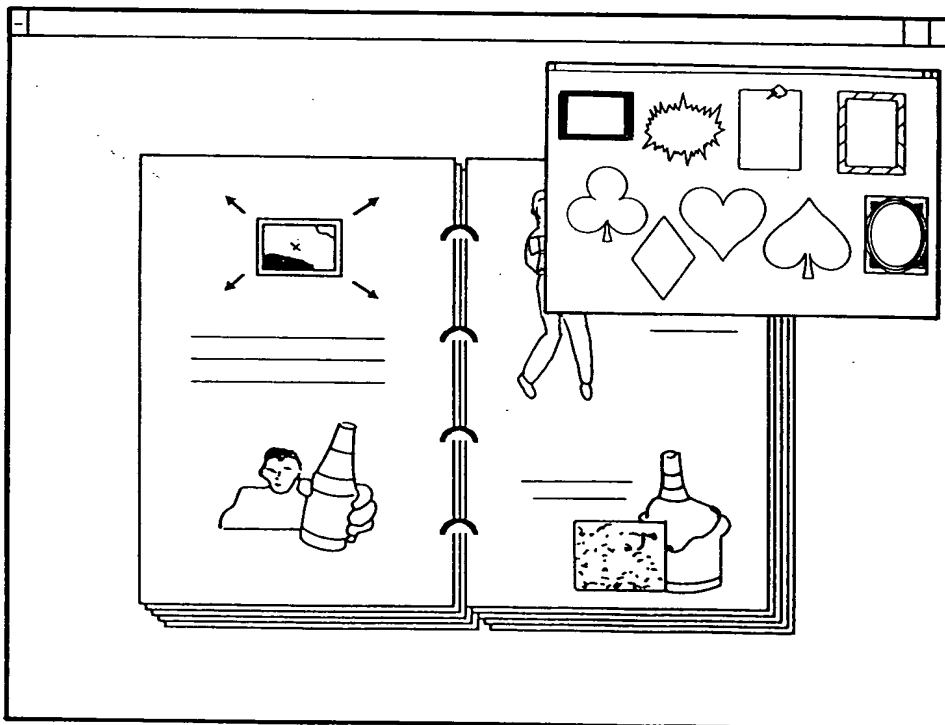


FIG. 73

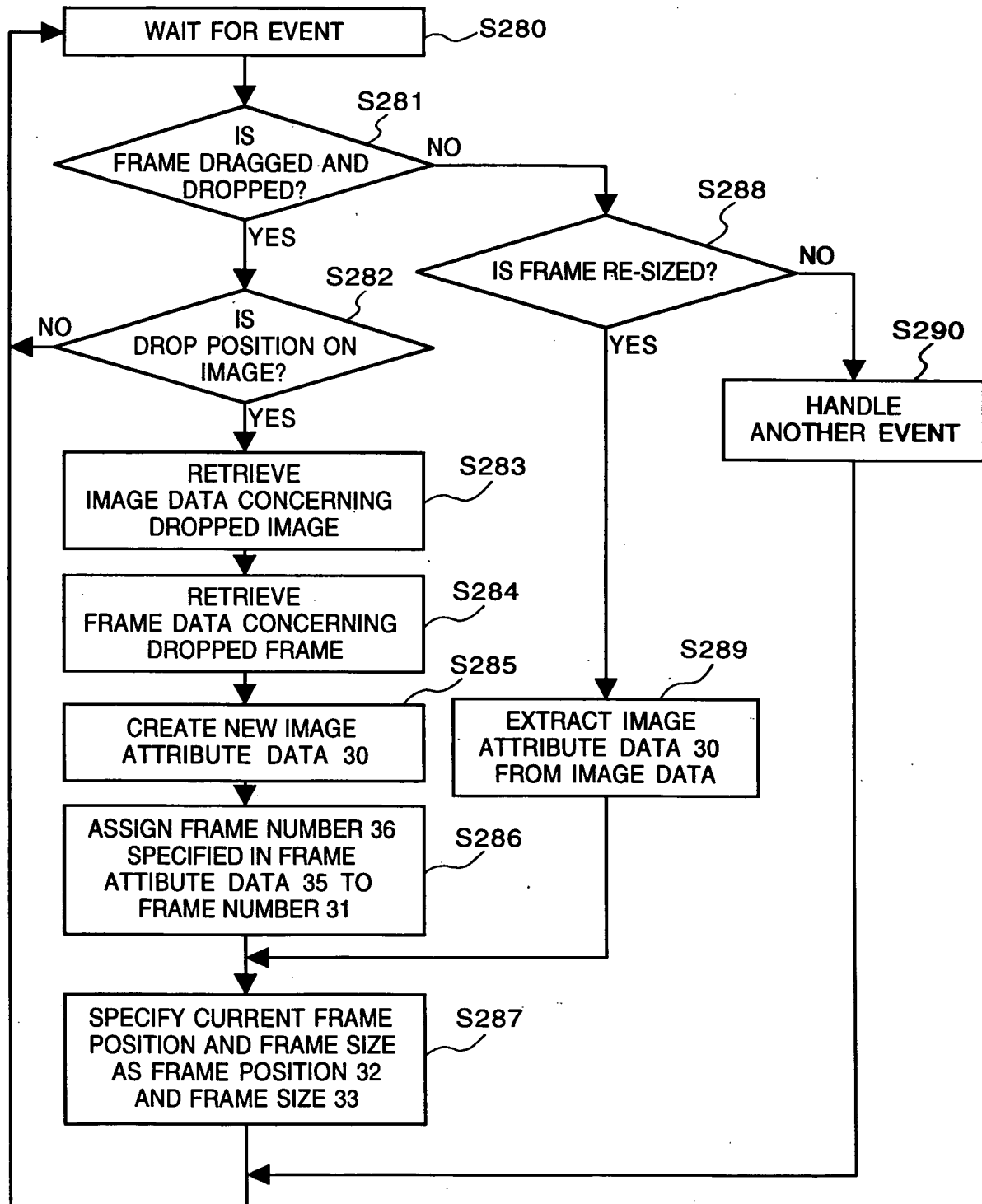


FIG. 74

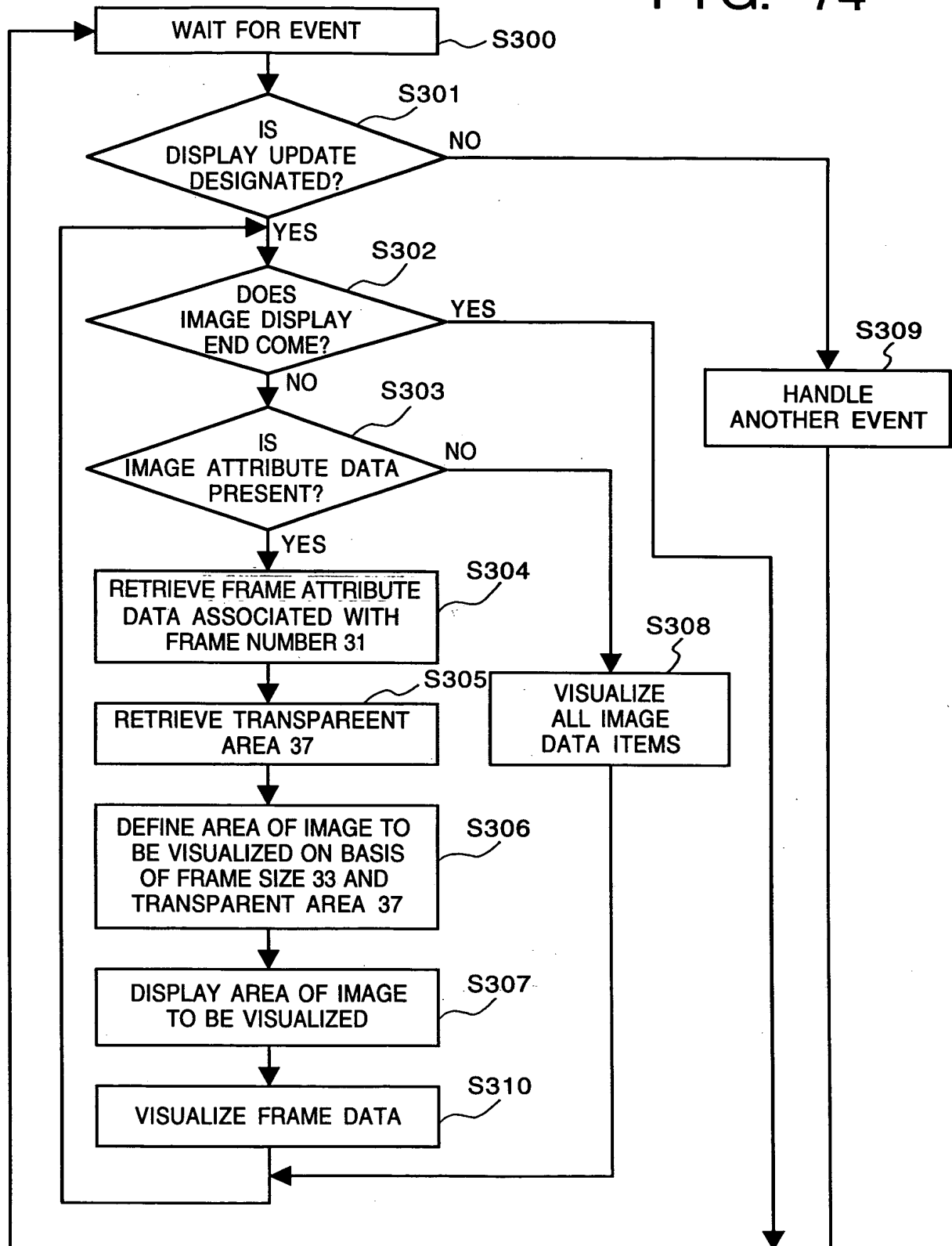




FIG. 75

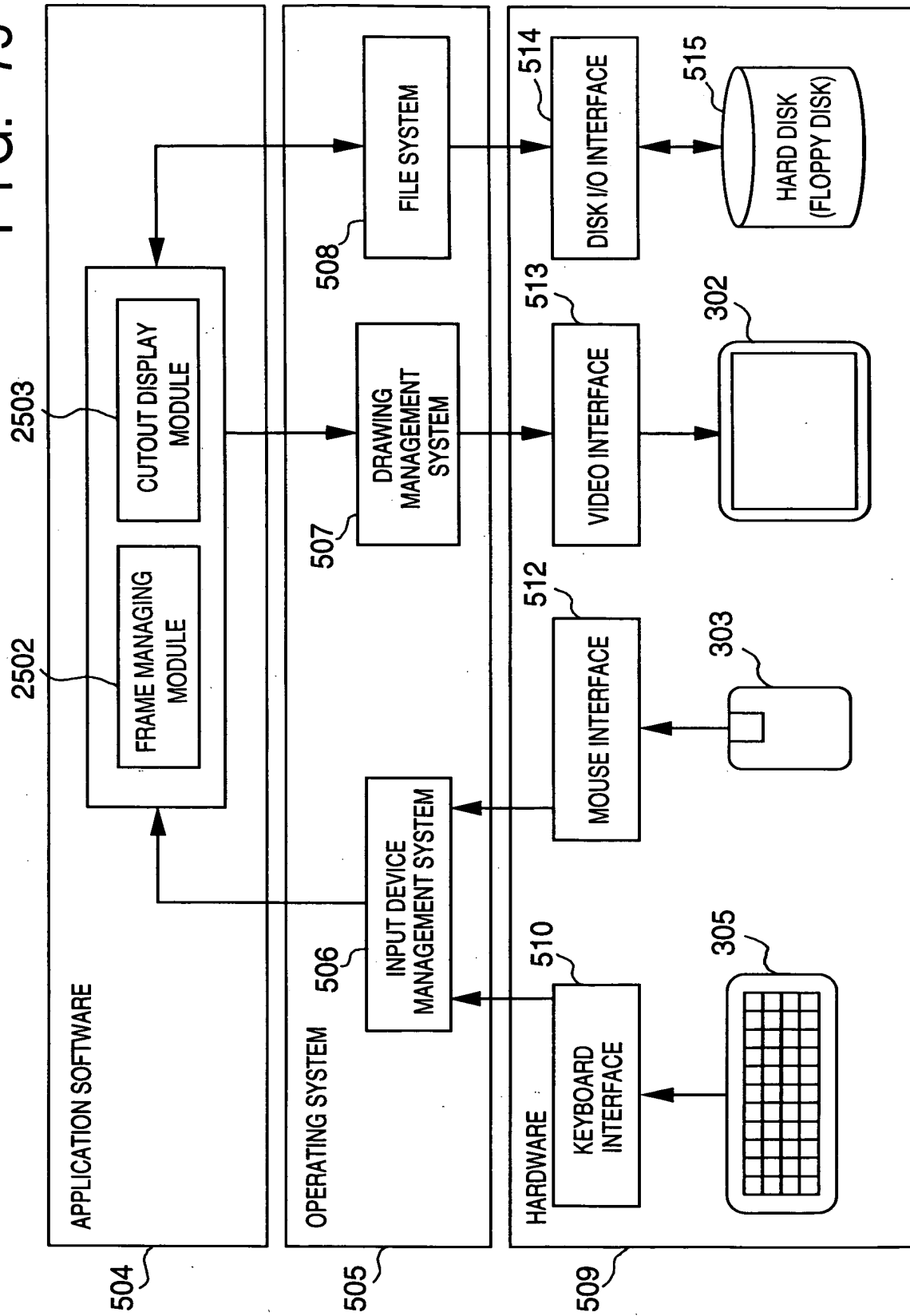


FIG. 76A

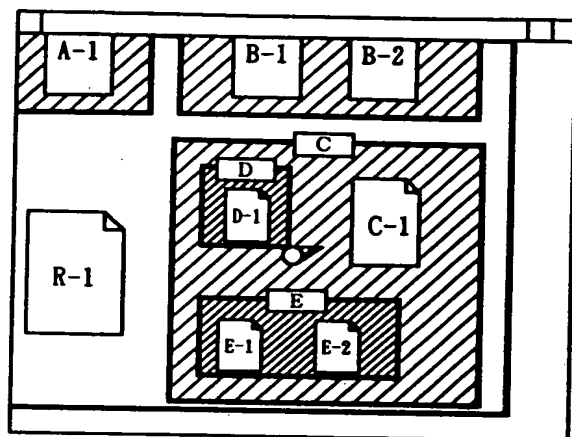


FIG. 76B

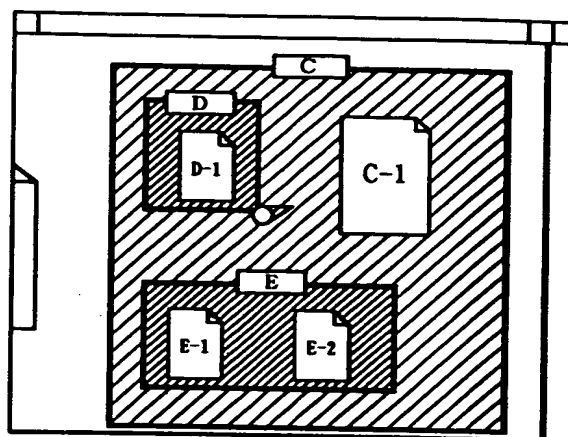


FIG. 76C

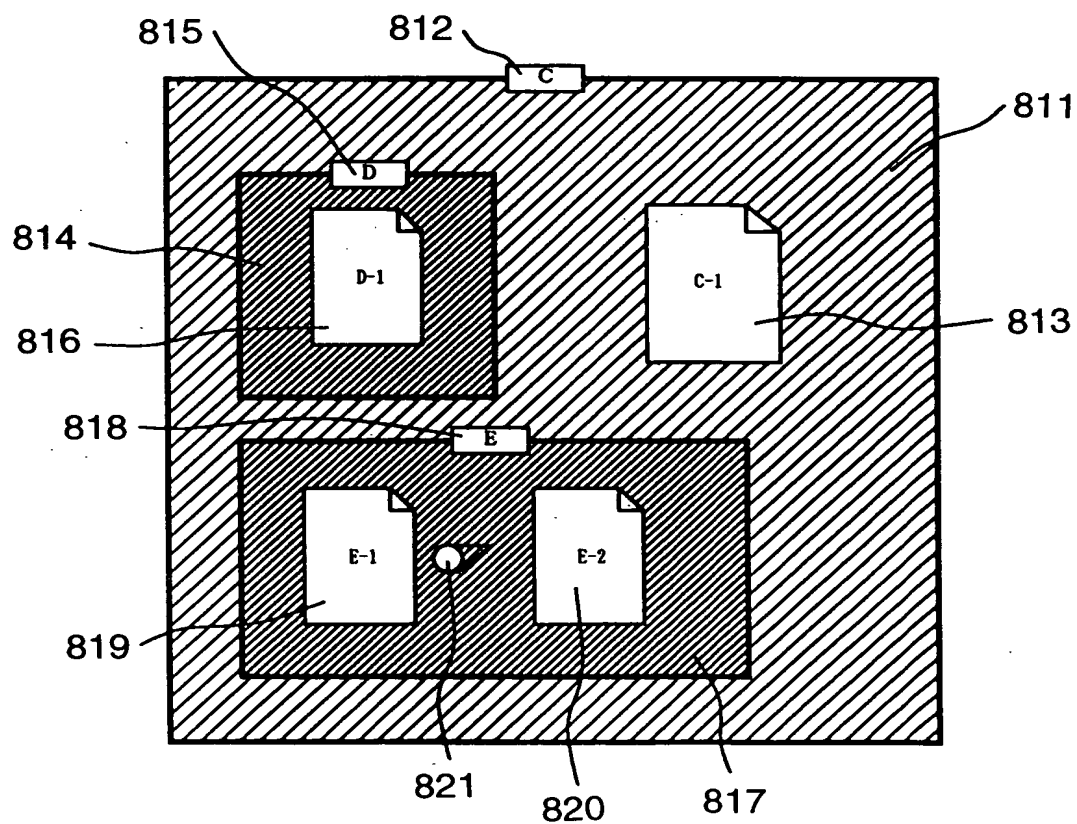


FIG. 77A

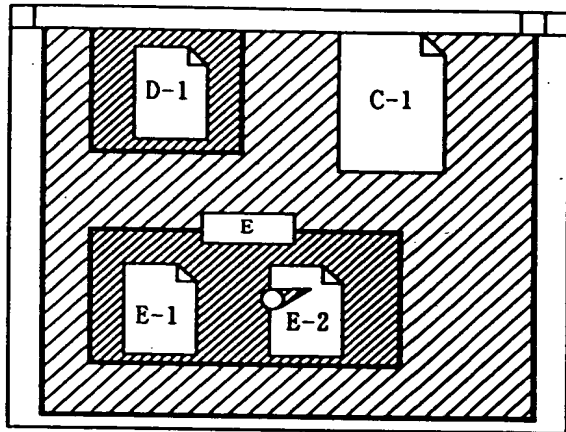


FIG. 77B

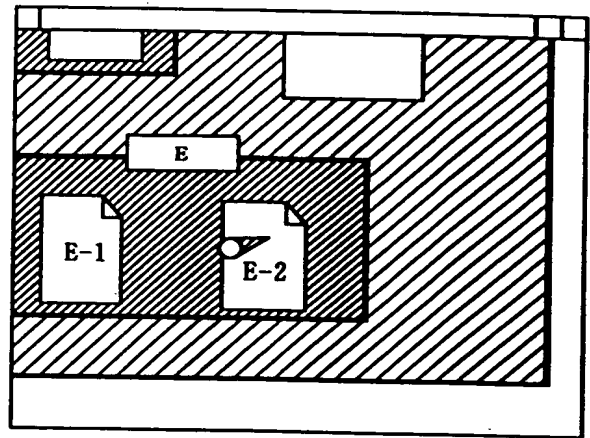
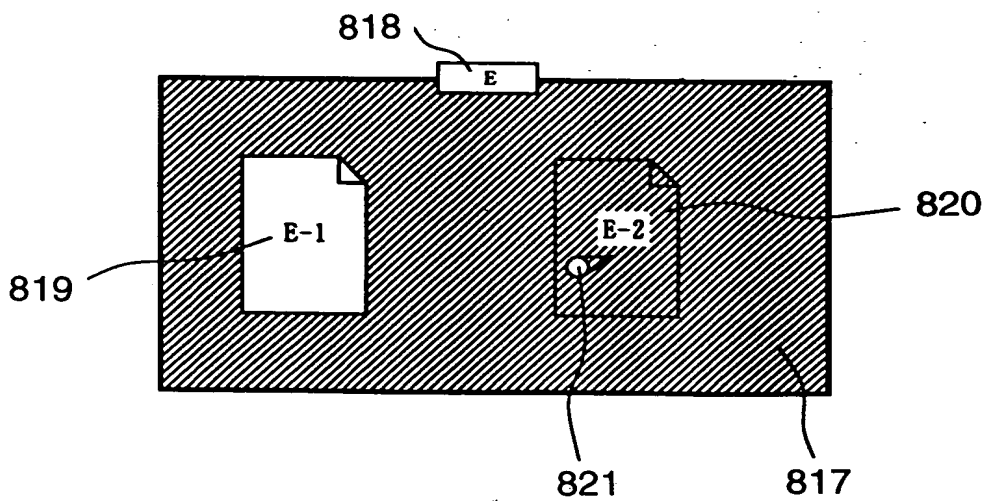


FIG. 77C



09345960.0504.01

FIG. 78

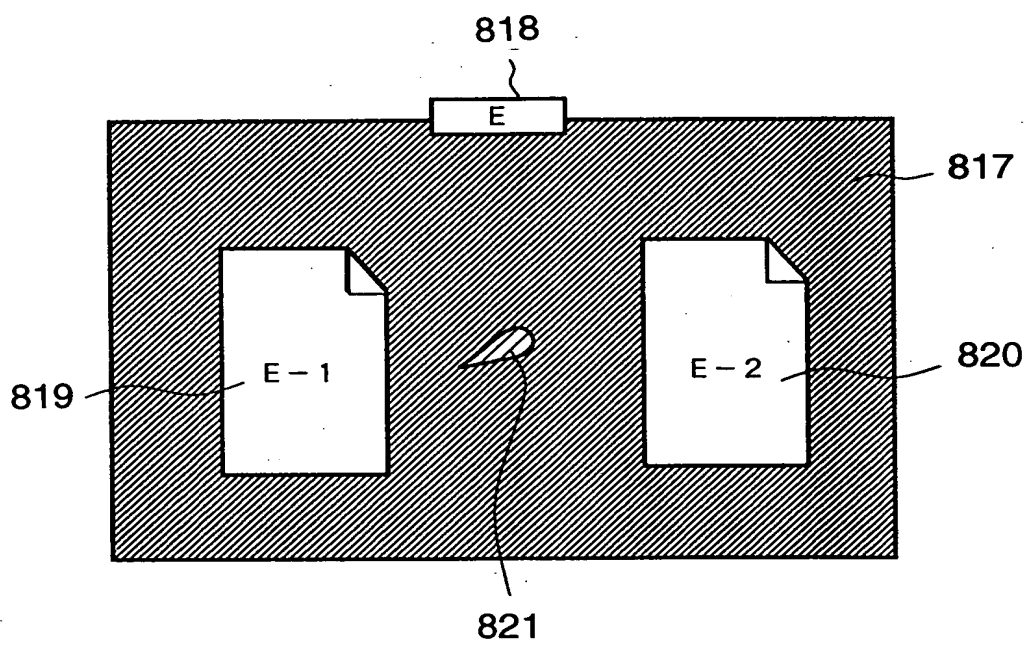


FIG. 79

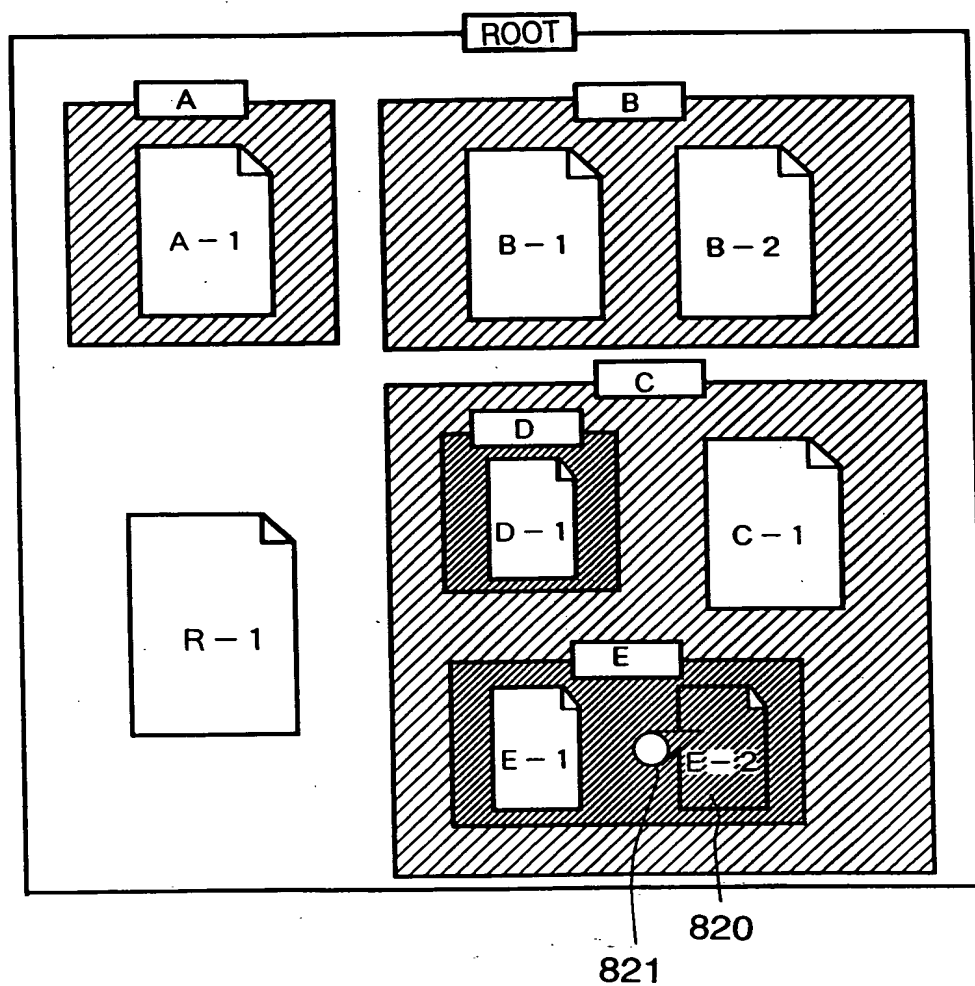
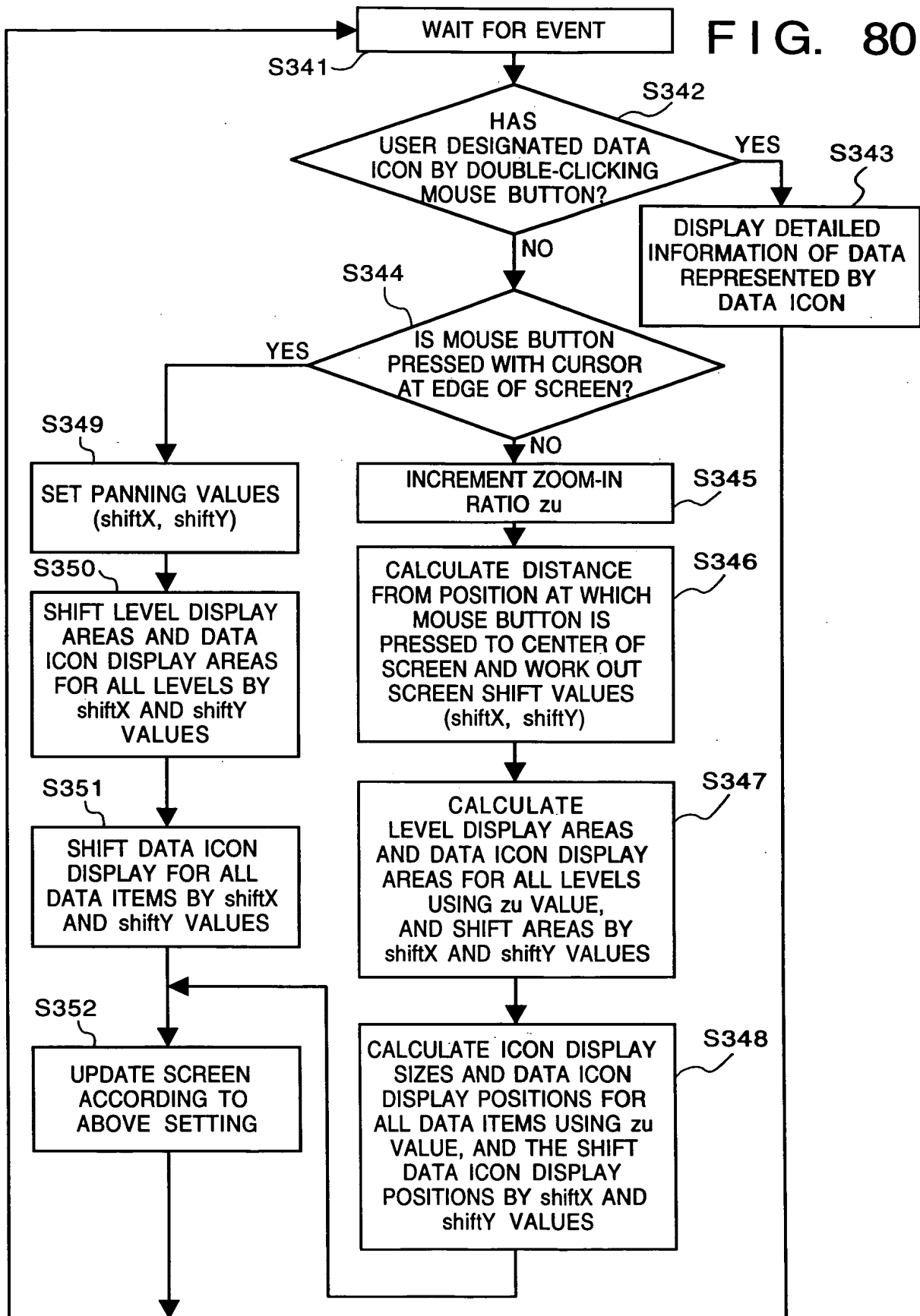


FIG. 80



```

graph TD
    S2010[WAIT FOR EVENT] --> S2011{IS UPDATE OF DISPLAY SCREEN 2005 DESIGNATED?}
    S2011 -- YES --> S2012[RETRIEVE LEVEL ATTRIBUTE DATA 601 CONCERNING LEVEL INDICATED BY CURSOR IN DISPLAY SCREEN 2005]
    S2012 --> S2013[DETERMINE NUMBER OF STEPS IN Z-AXIS DIRECTION ON BASIS OF HIERARCHICAL DEPTH IDENTIFIER 603]
    S2013 --> S2014[DRAW STEPS OF Z-AXIS DIRECTION INDICATOR]
    S2014 --> S2015[CALCULATE CURRENT DEPTH ACCORDING TO AREA RATIO OF DISPLAY SCREEN TO LEVEL DISPLAY AREA 607]
    S2015 --> S2016[DRAW CURSOR 2004 IN Z-AXIS DIRECTION INDICATOR]
    S2016 --> S2010
    S2011 -- NO --> S2017[HANDLE ANOTHER EVENT]
    S2017 --> S2010

```

FIG. 82

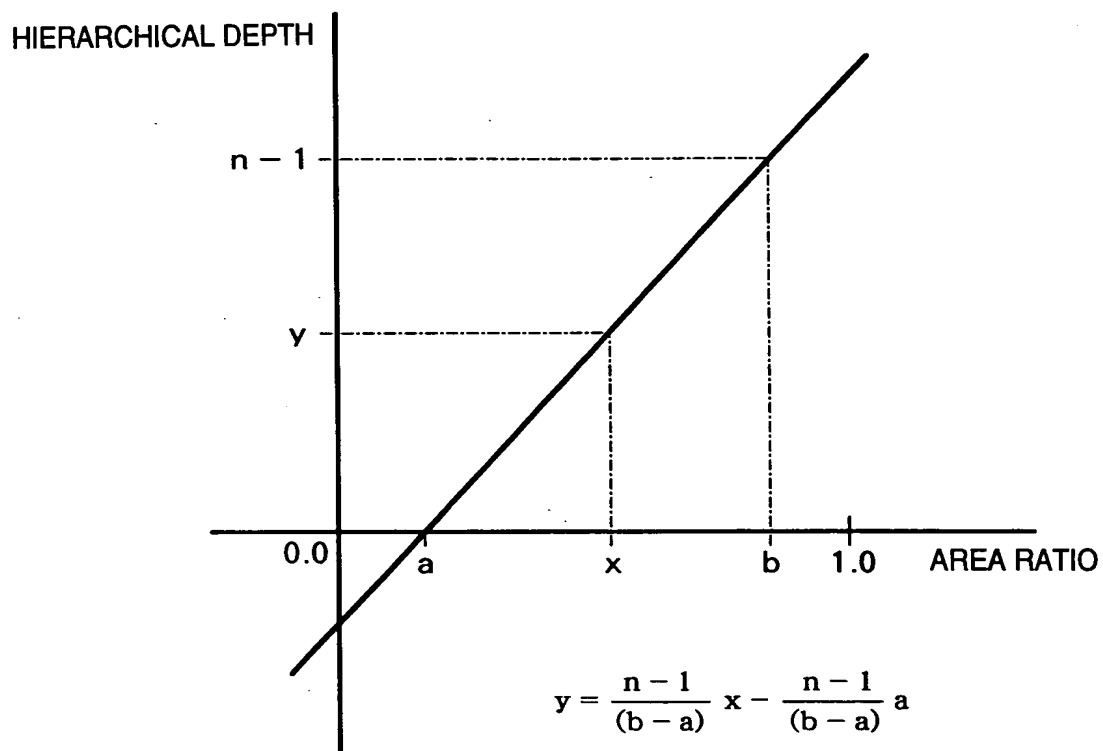




FIG. 83A

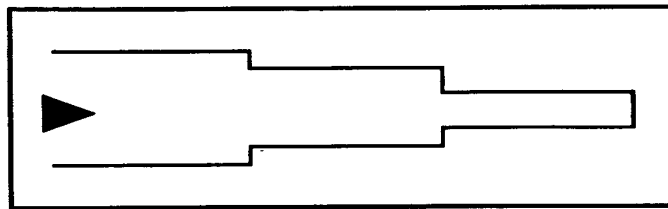


FIG. 83B

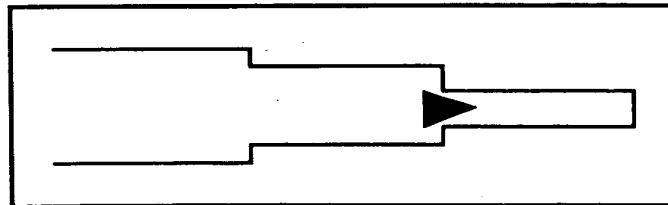


FIG. 84

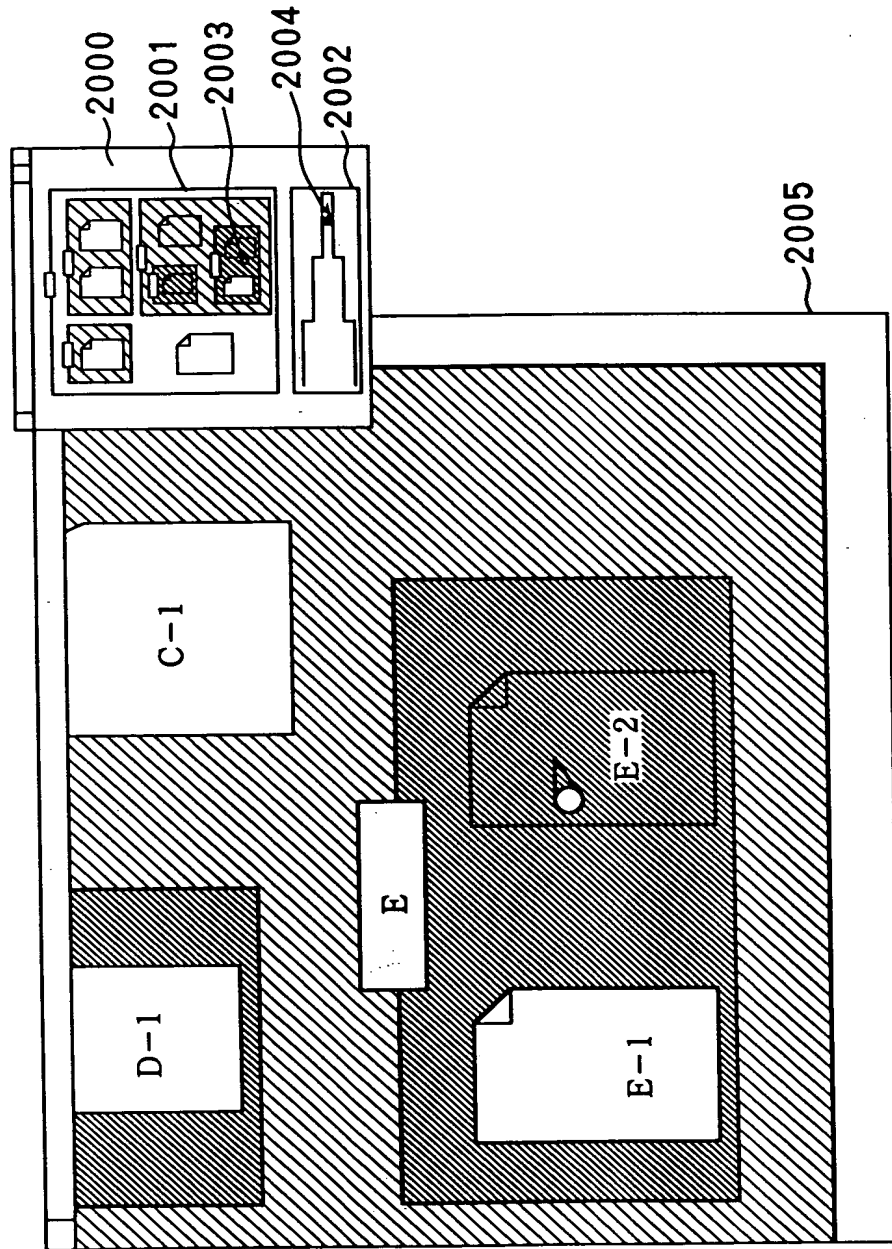


FIG. 85A

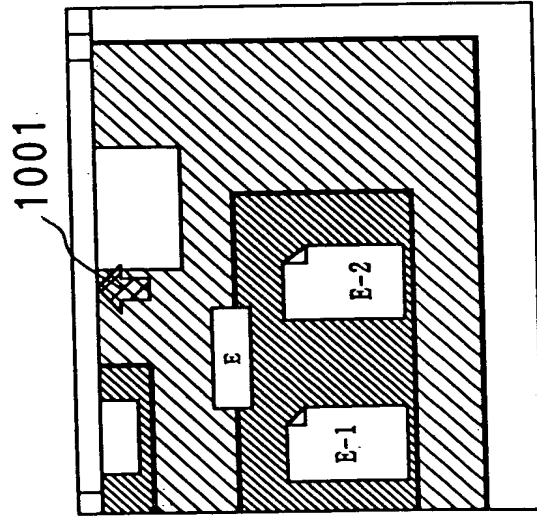


FIG. 85B

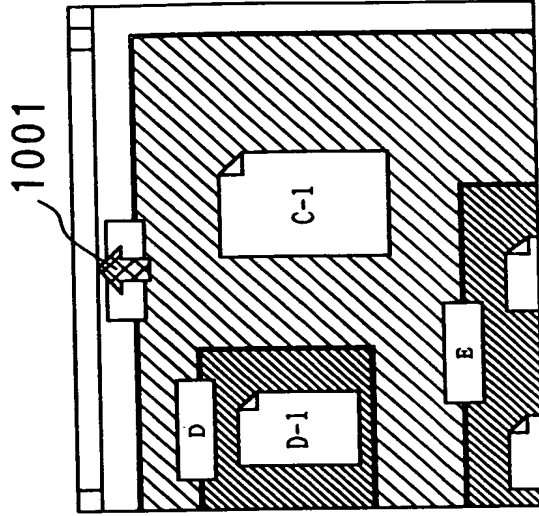


FIG. 86

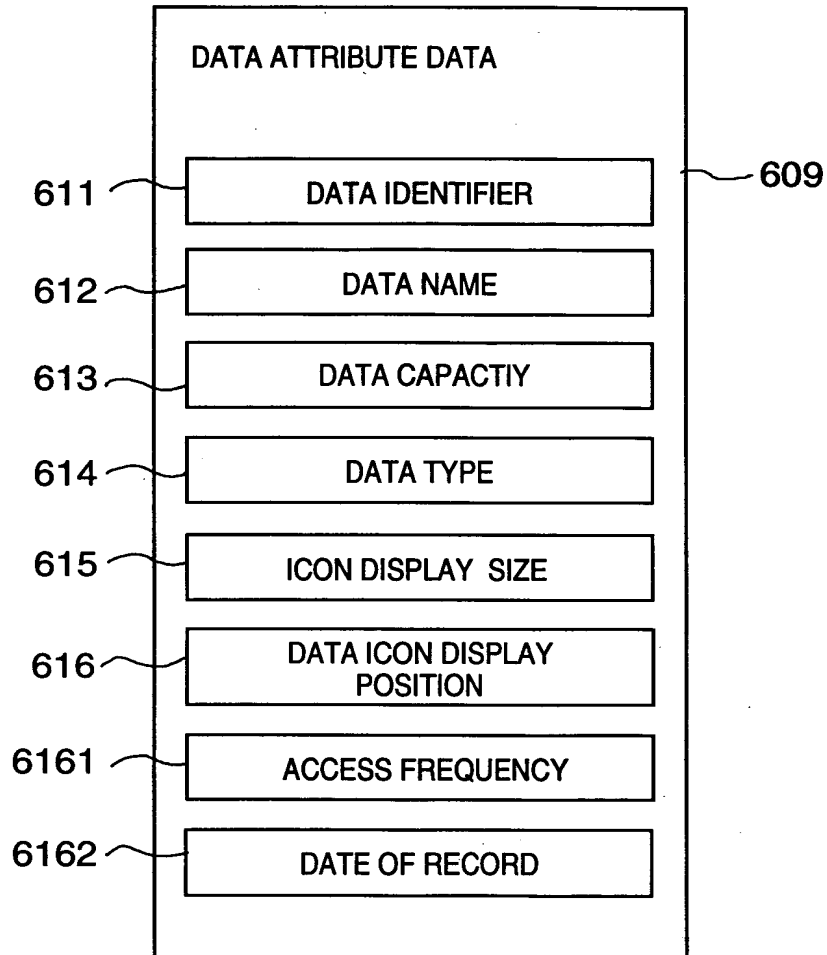


FIG. 87A

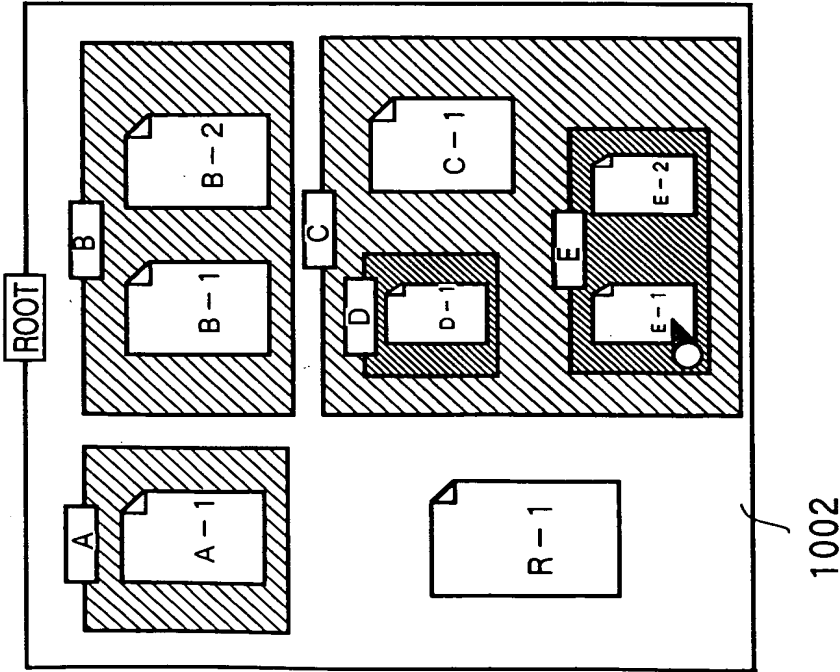


FIG. 87B

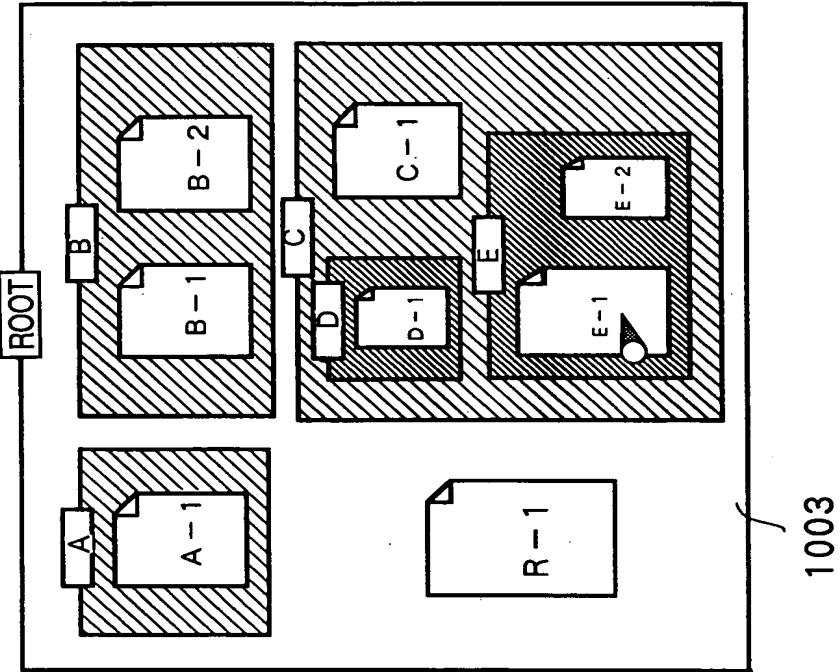


FIG. 88

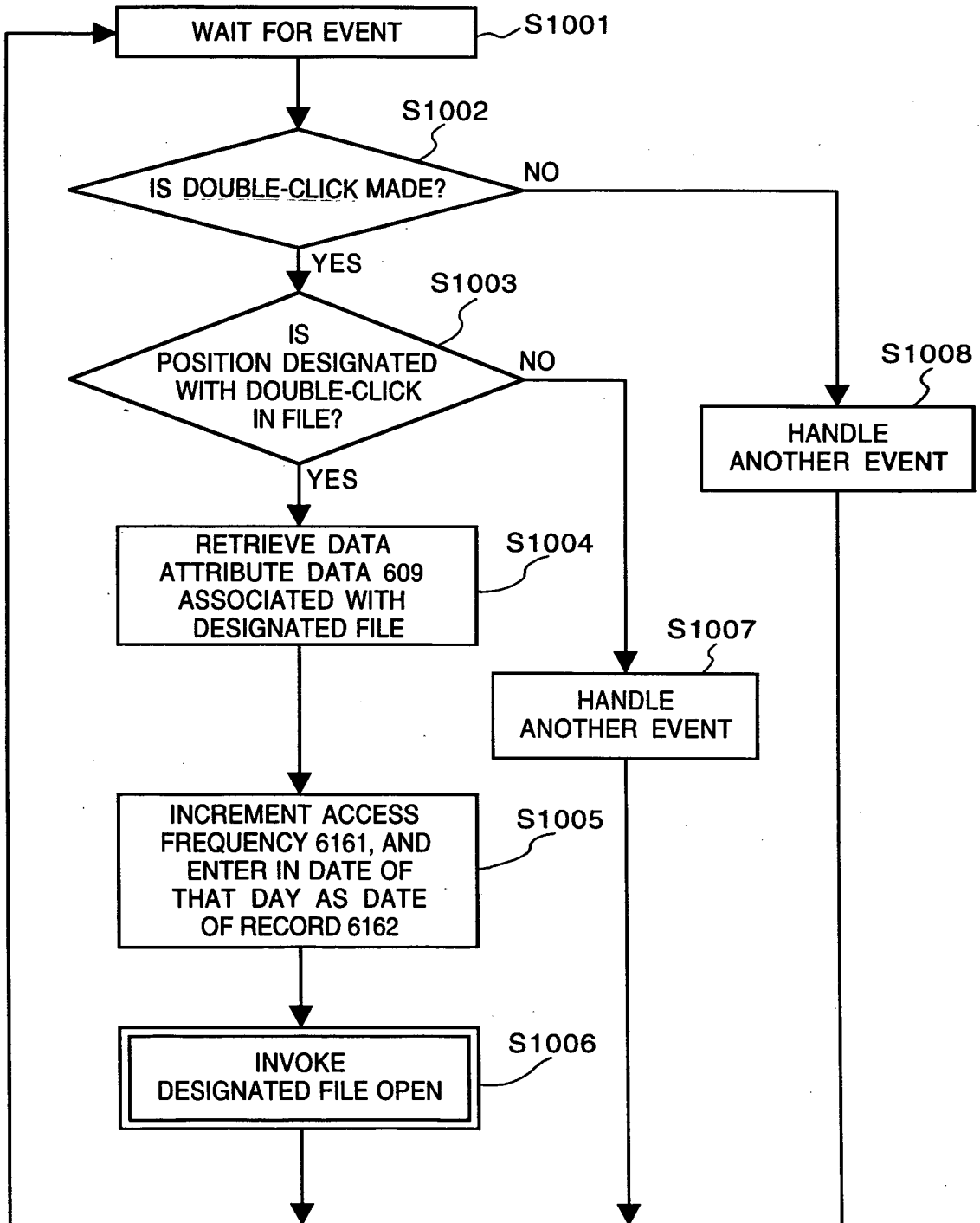


FIG. 89

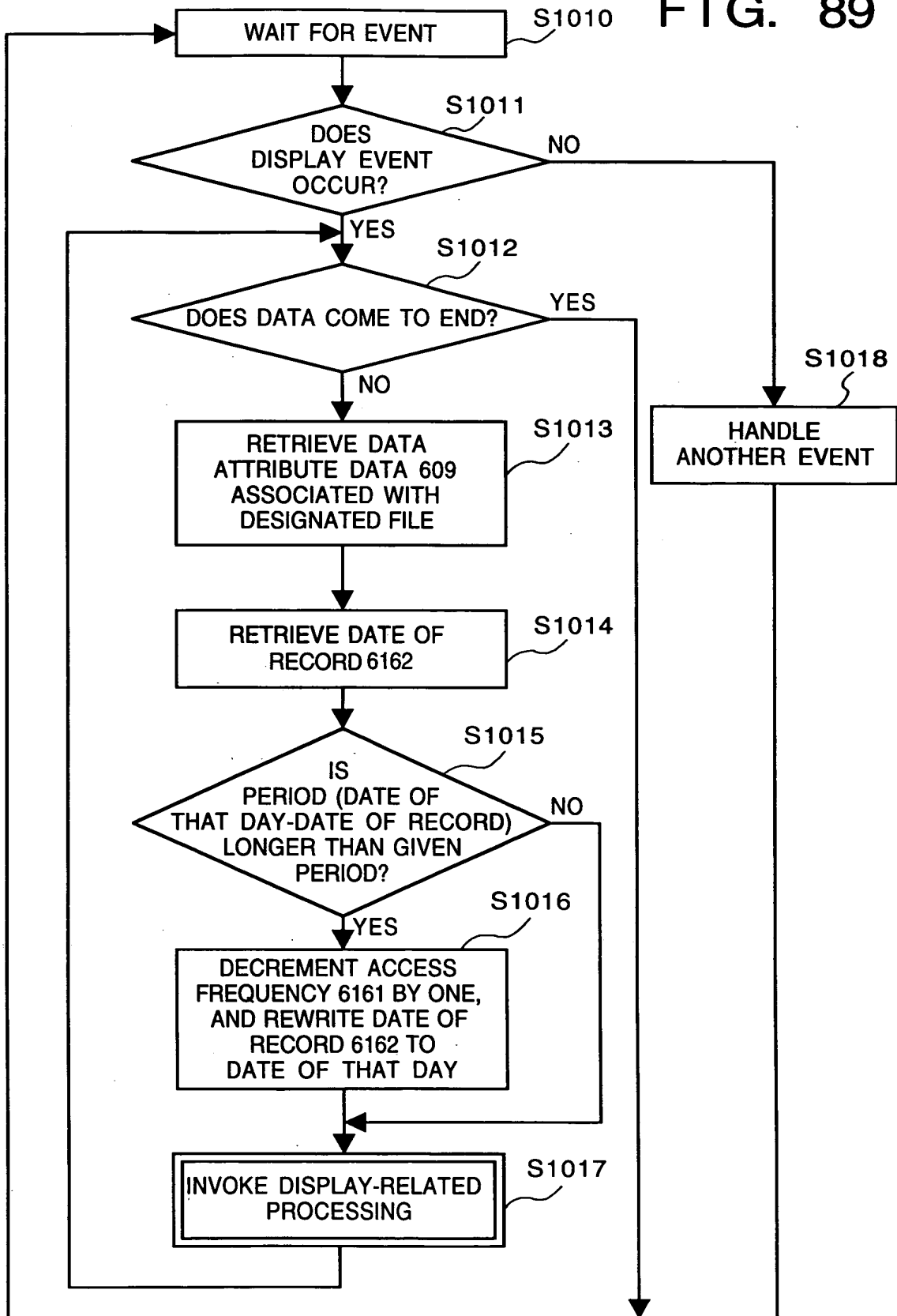


FIG. 90

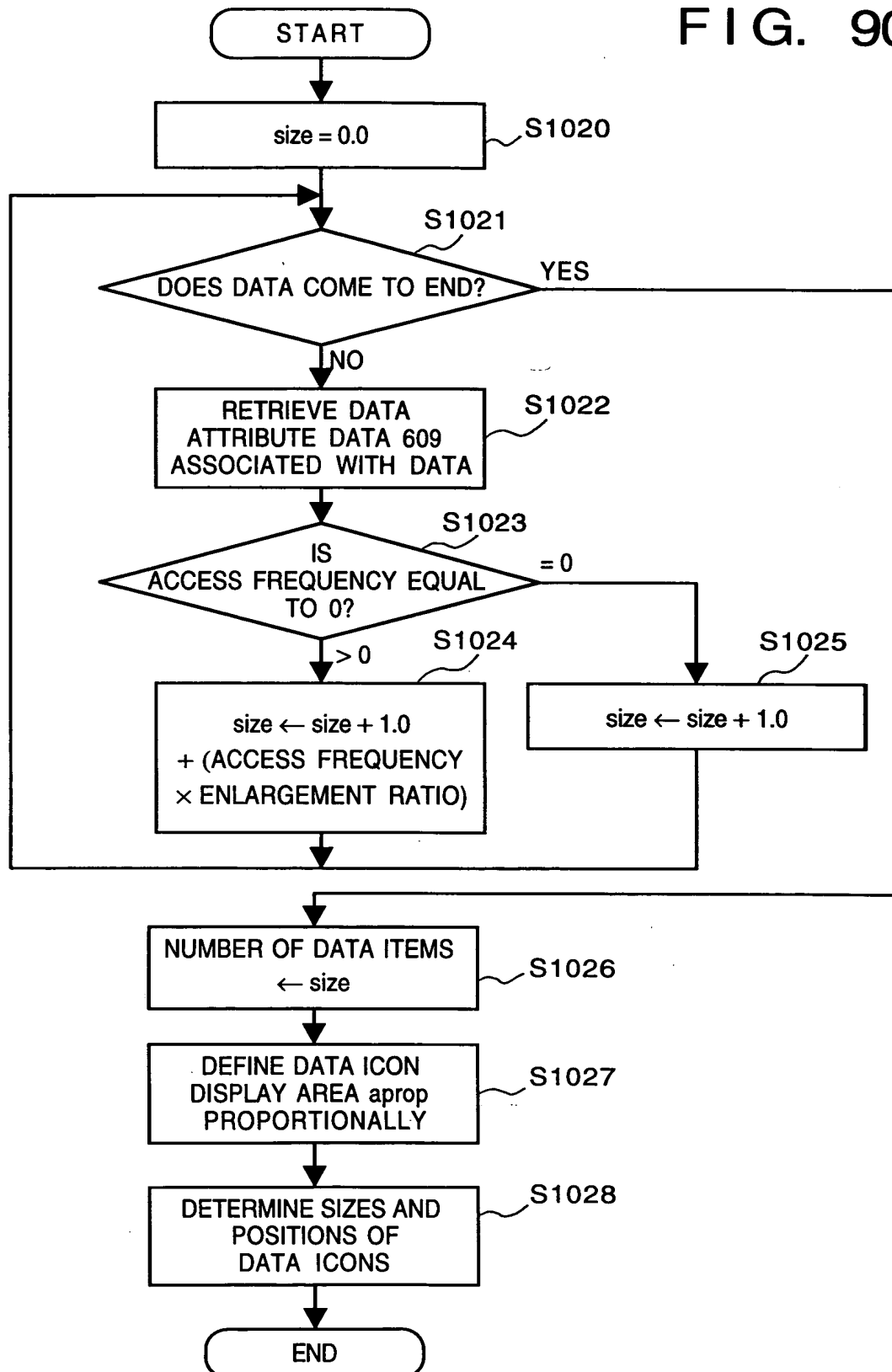




FIG. 91

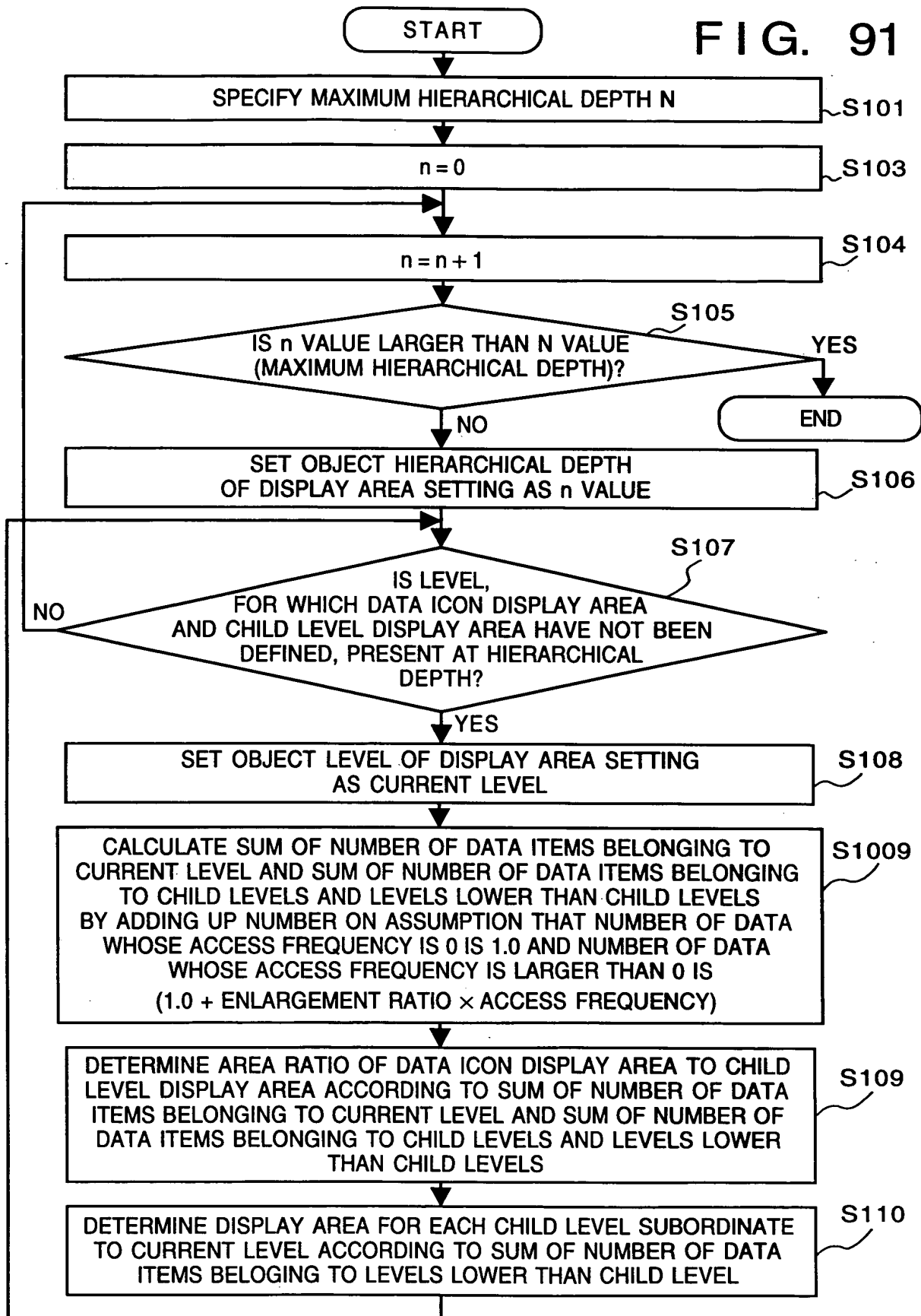
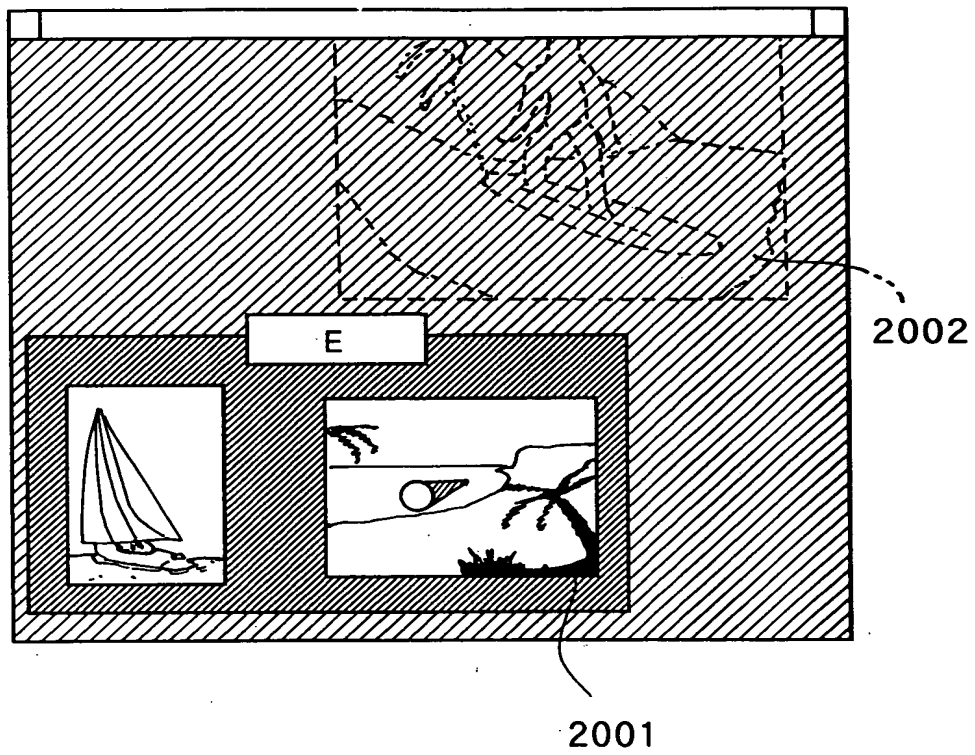


FIG. 92



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FIG. 93

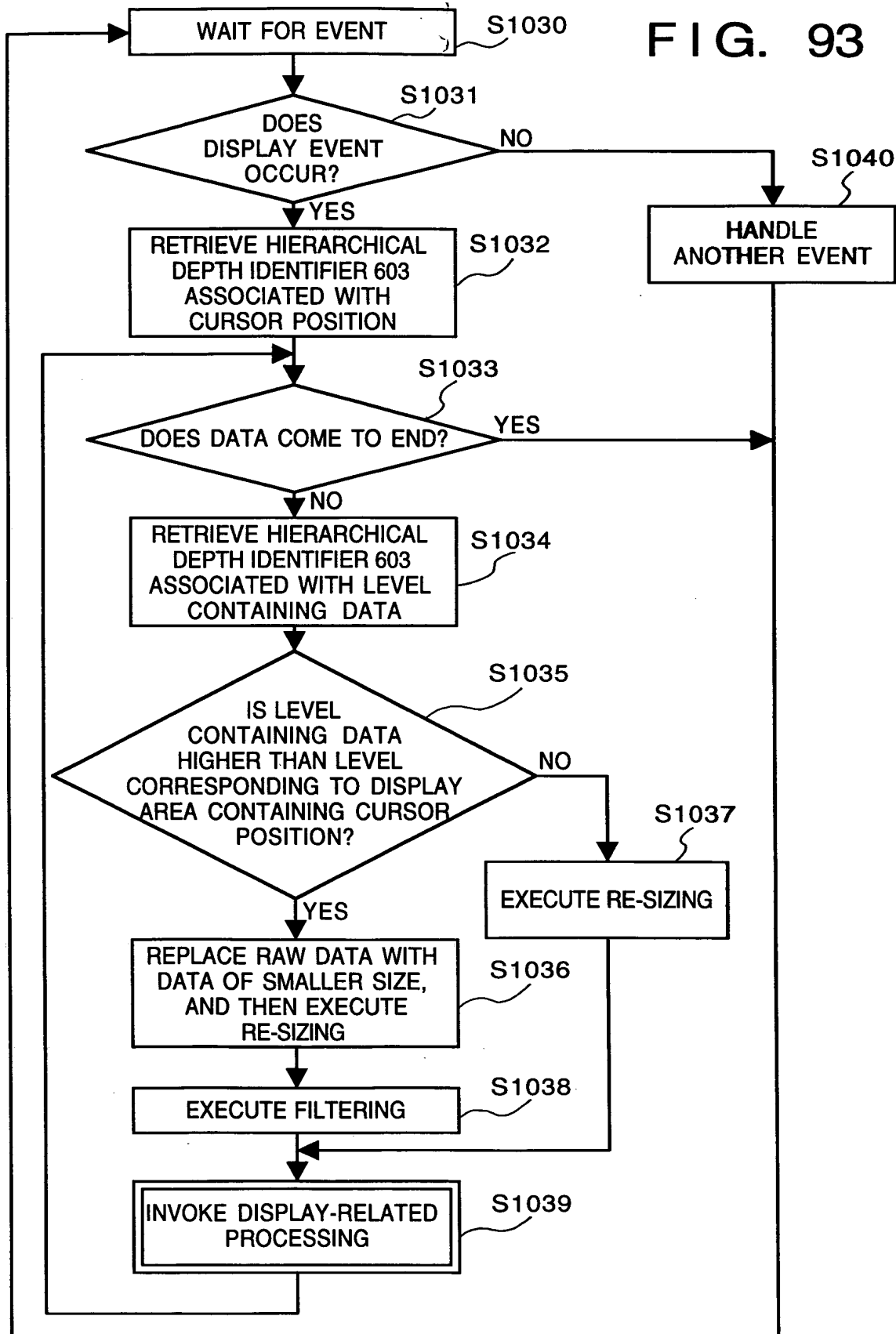


FIG. 94

$1/16$	$1/16$	$1/16$
$1/16$	$1/2$	$1/16$
$1/16$	$1/16$	$1/16$

FIG. 95

$1/9$	$1/9$	$1/9$
$1/9$	$1/9$	$1/9$
$1/9$	$1/9$	$1/9$

FIG. 96

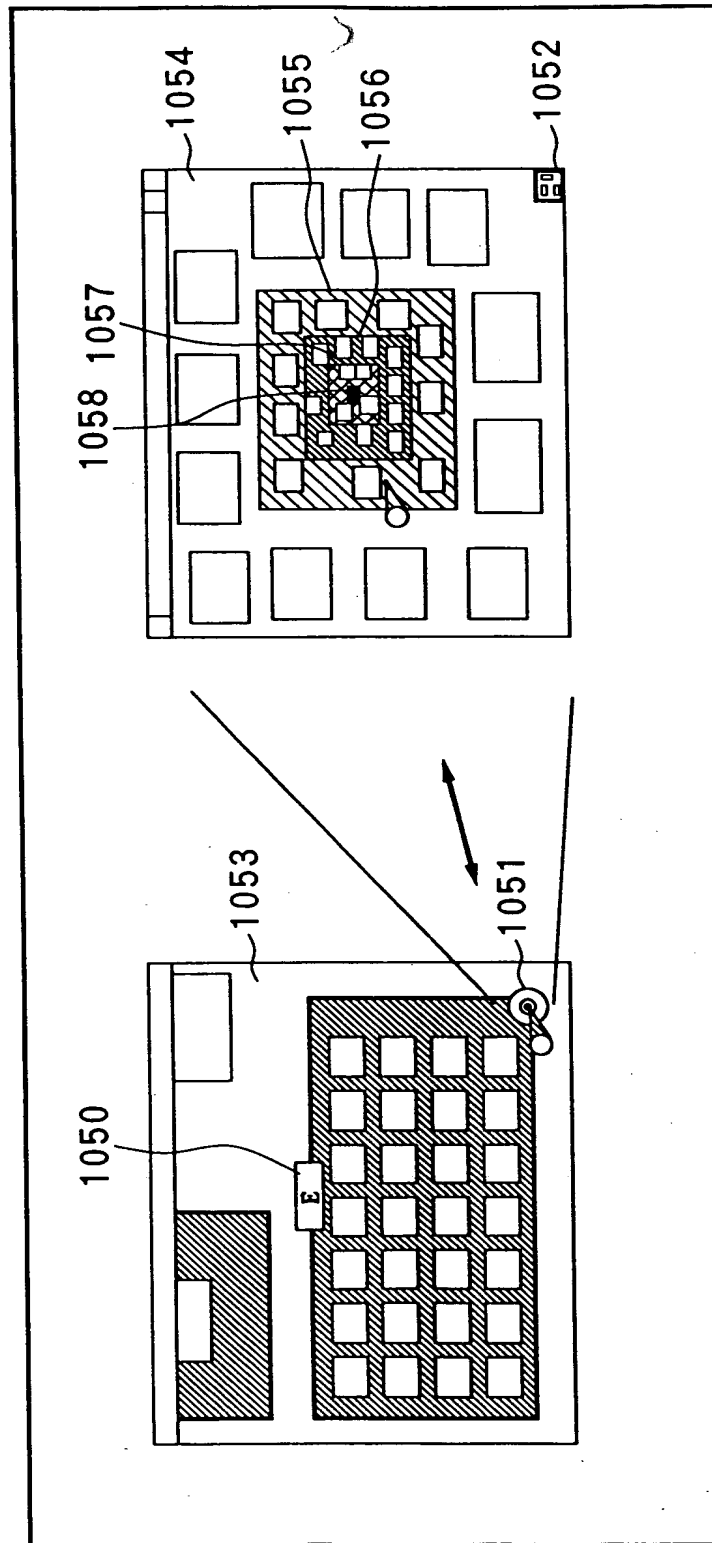


FIG. 97

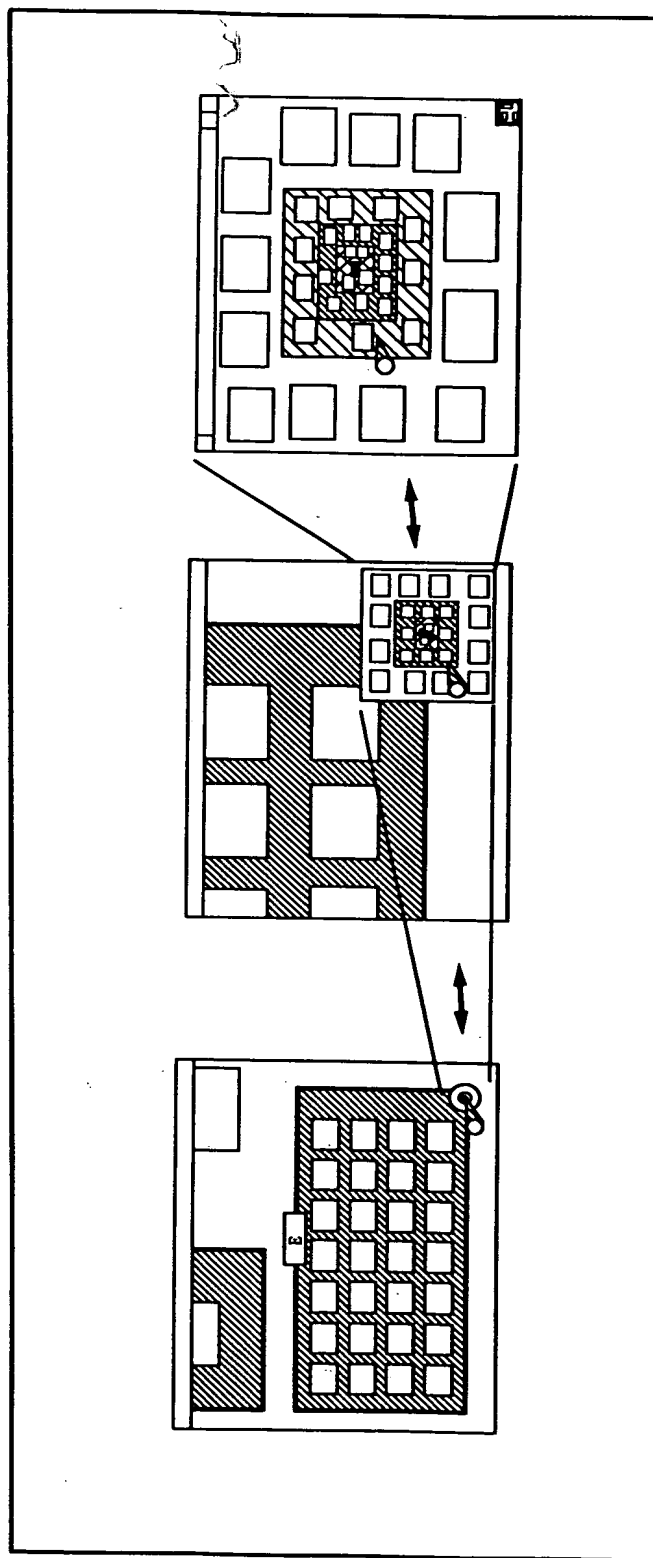


FIG. 98

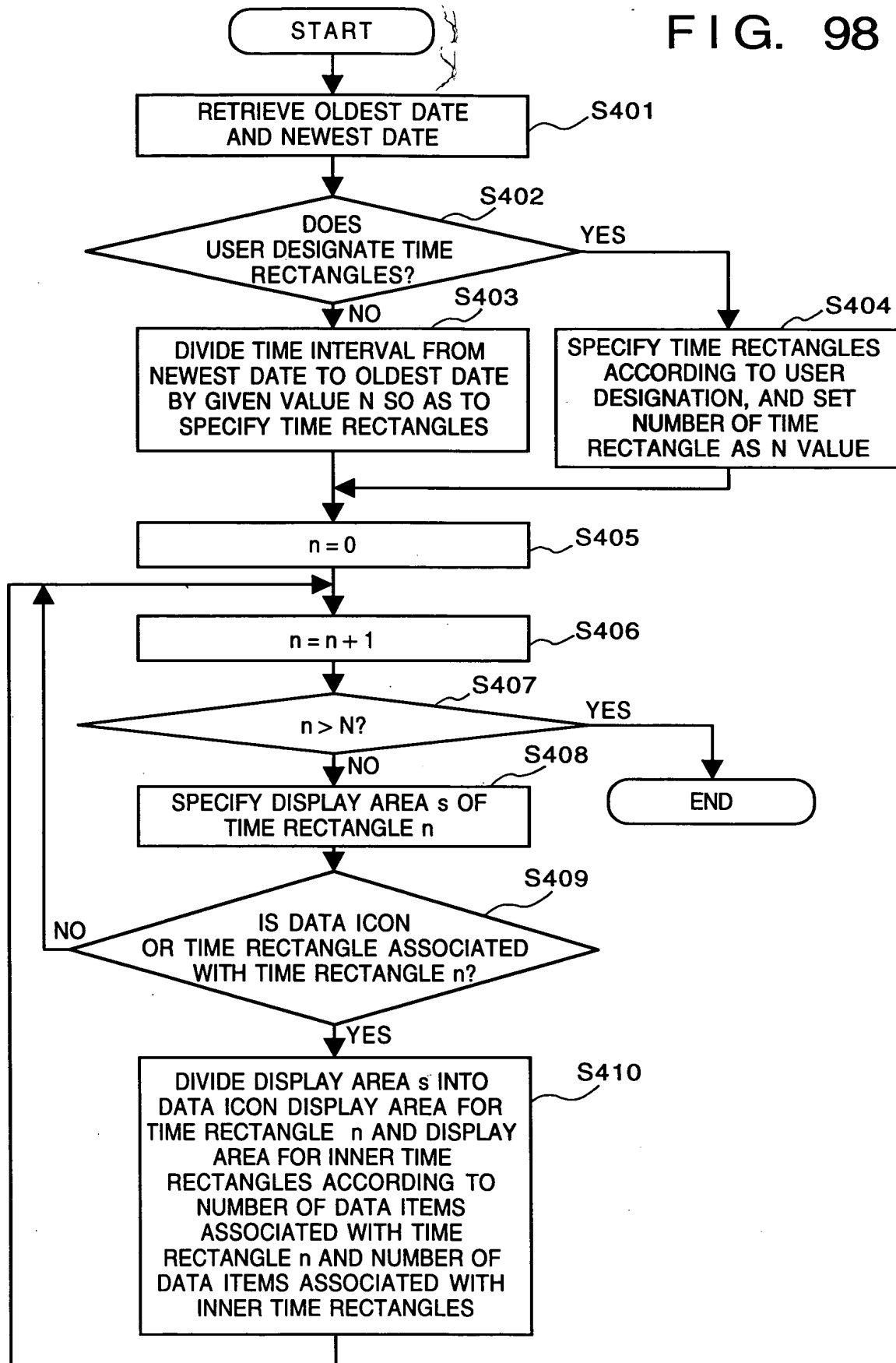


FIG. 99A

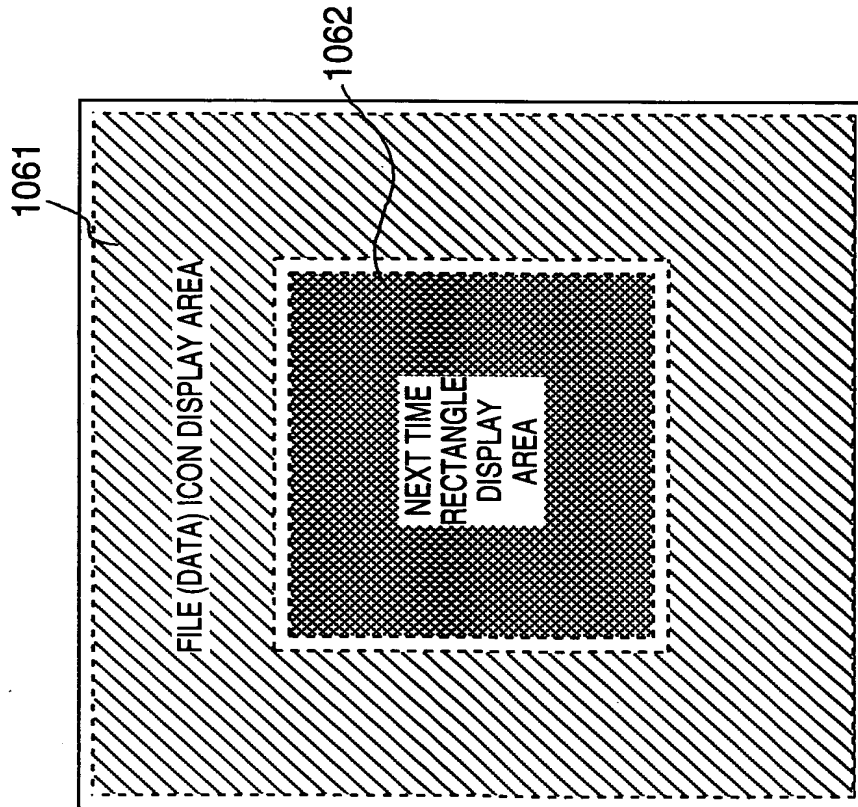


FIG. 99B

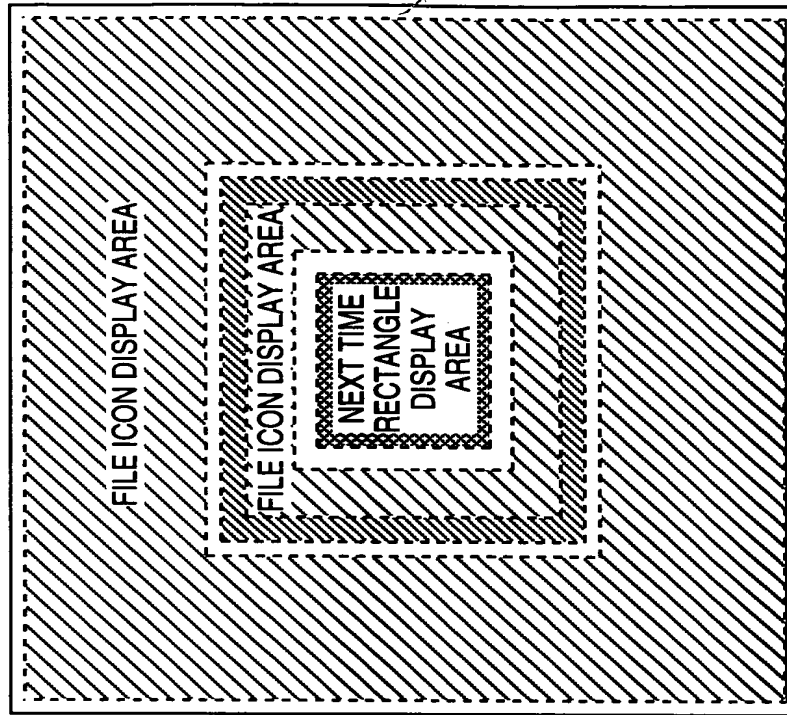




FIG. 100

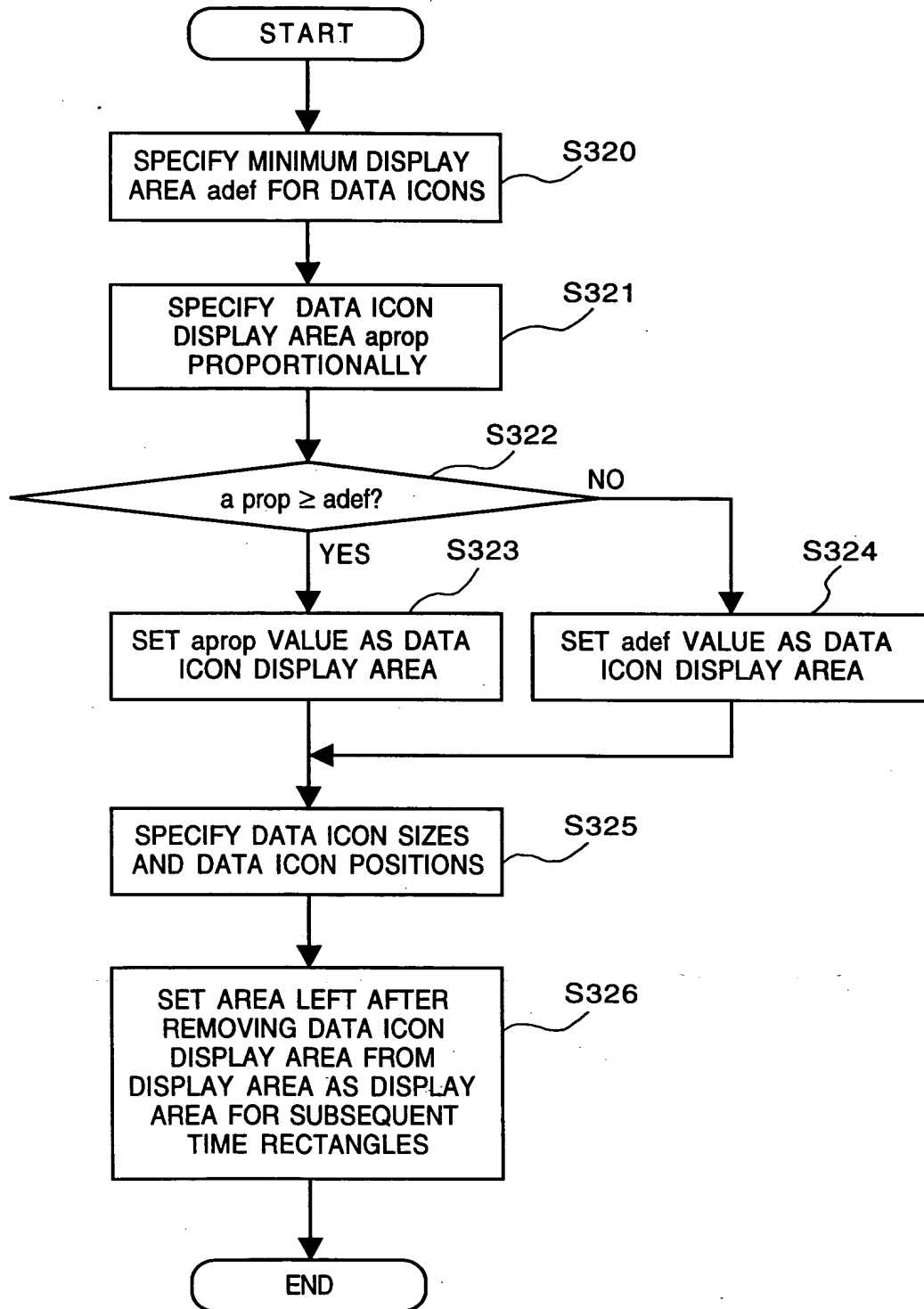


FIG. 101

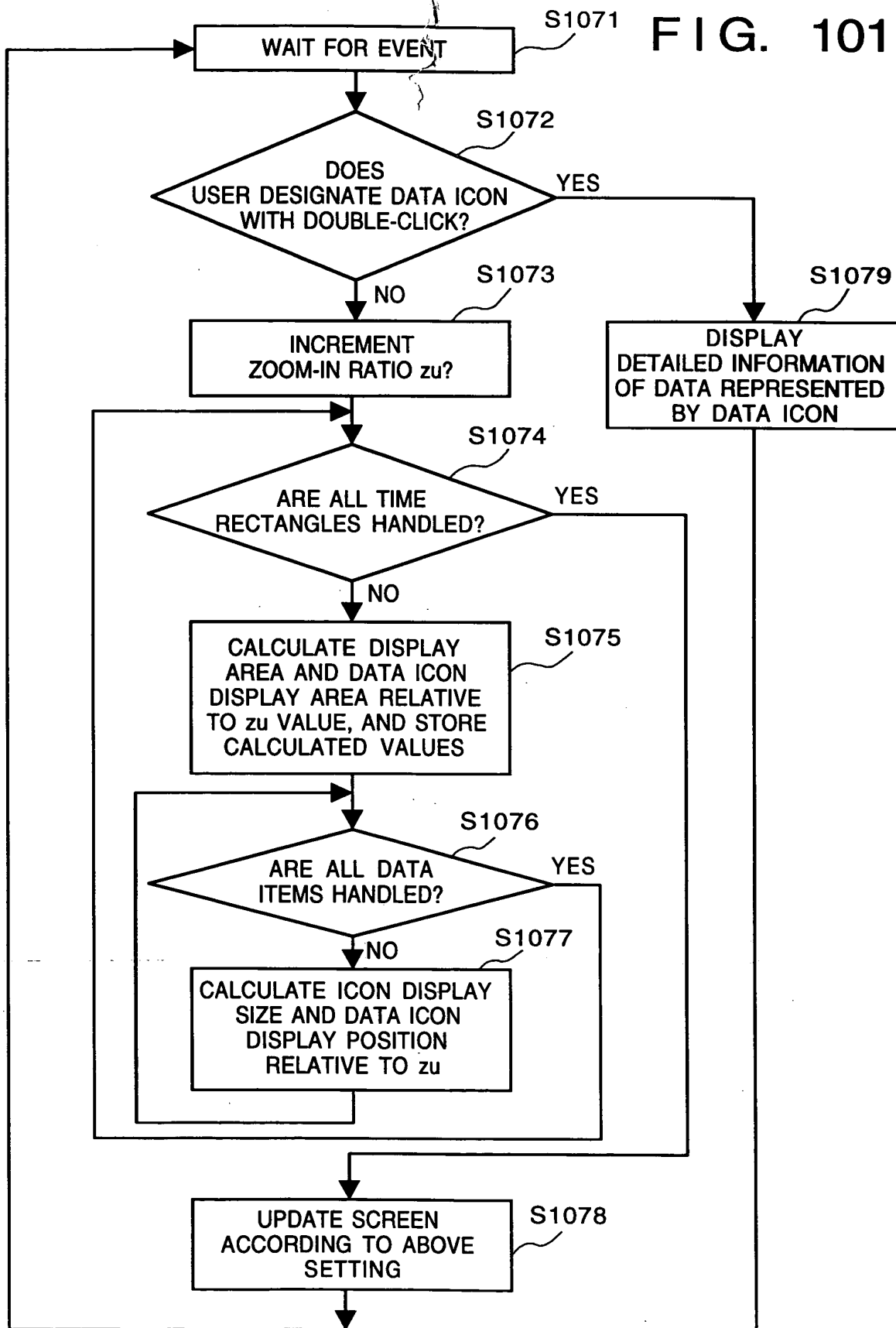
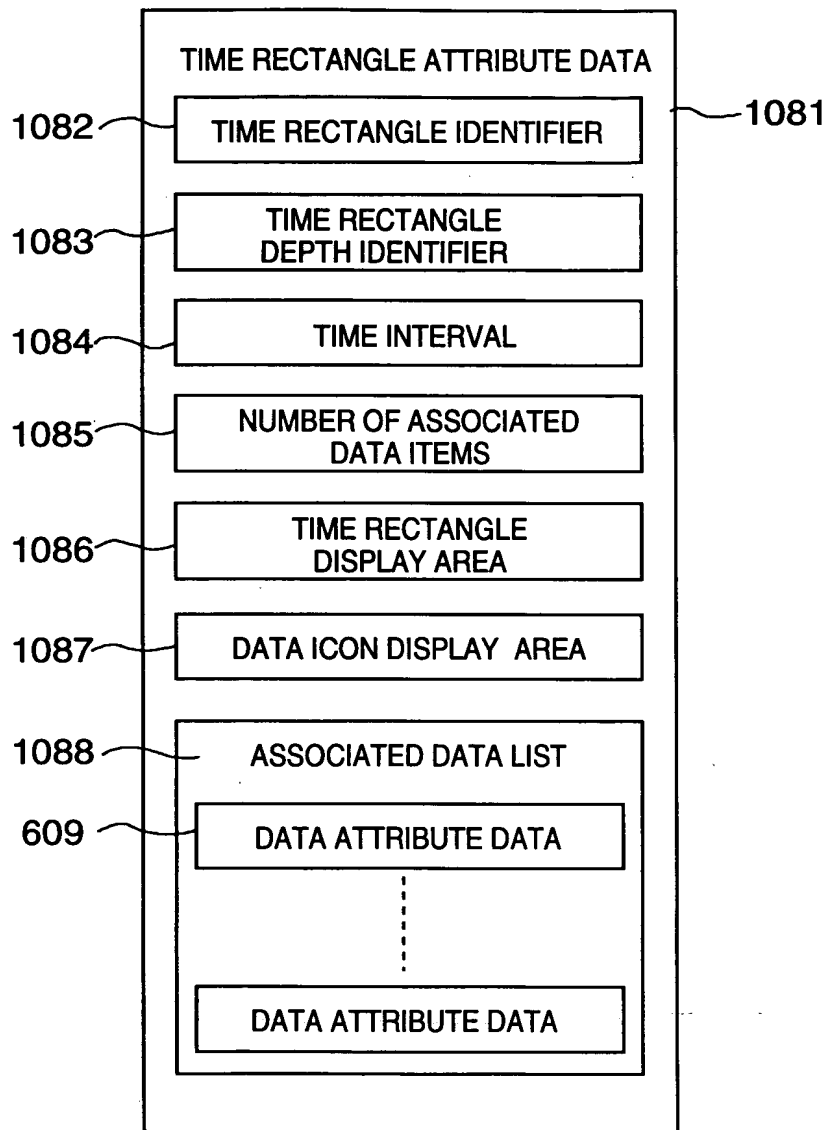


FIG. 102



2025 RELEASE UNDER E.O. 14176

FIG. 103

**EXTERNAL STORAGE MEDIUM (e.g. FLOPPY DISK)**

